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ABSTRACT

The 1996 National Household Education Survey (NHES:96) was a random digit dial telephone survey of households developed by the National Center for Education Statistics and conducted by Westat, Inc. The 1996 NHES included two topical survey components: Parent and Family Involvement in Education and Civic Involvement. This manual provides documentation and guidance for users of the public release data file for the Youth Civic Involvement (CI) component of the 1996 NHES. Students in grades 6 though 12 responded to these CI items. The volume contains a description of the Youth CI data file and a discussion of data considerations and anomalies. This volume is meant to be read in conjunction with the "NHES:96 Data File User's Manual, Volume I," which contains more information about the entire study, its design, and implementation. The Youth CI data file contains data from all completed Youth CI interviews. Since there are 3 records for each youth interview, the file contains 24,129 records for the 8,043 cases. The file is organized so that logically related sets of variables are grouped together. Data files are listed as follows: (1) system variables; (2) household membership variables; (3) questionnaire item variables; (4) household characteristics variables; (5) derived variables; (6) weighting and variance estimation variables; and (7) imputation flag variables. Four appendixes contain the public file layout, the Statistical Analysis System code for creating derived variables, the codebook for the Youth CI file, and directions and sample codes for linking NHES:96 data files. (SLD)

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User's Manual September 1997

National Household Education Survey of 1996

Data File Users Manual Volume IV

Youth Civic Involvement Data File

National Household Education Survey

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September 1997

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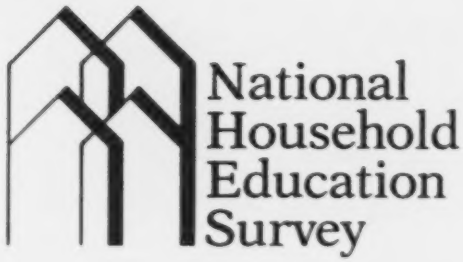

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INTRODUCTION

The 1996 National Household Education Survey (NHES:96) was a random digit dial (RDD) telephone survey of households developed by the National Center for Education Statistics (NCES) and conducted by Westat, Inc. The NHES:96 included two topical survey components:

- Parent and Family Involvement in Education (PFI), in which data were collected about types and frequency of family involvement in children's school, school practices to involve and support families, and learning activities with children outside of school; and

- Civic Involvement (CI), which included sources of information about government, knowledge about government, community service participation, political participation, and attitudes related to democratic values and government.

There were three populations of interest for the NHES:96:

- Children 3 years old through grade 12, whose parents responded to PFI items, and children in 6th through 12th graders, whose parents also responded to CI items;

- Students in grades 6 through 12, who, in addition to their parents, responded to CI items and to a small number of PFI items; and

- Adults, defined as persons 18 years old or older, not enrolled in grade 12 or below, and not on active duty in the military, whose responses to CI items provided estimates representative of all civilian U.S. adults.

In addition to the major topical components, the NHES:96 Screener collected demographic and educational information on all members in every household contacted, whether or not any member of the household was selected for an extended interview. (The term "extended interview" refers to the interview pertaining to the topical component of the study, that is, the Parent PFI/CI, the Youth CI, or the Adult CI interview.)

This manual, the *NHES:96 Data File User's Manual, Volume IV-- Youth Civic Involvement*, provides documentation and guidance for users of the public release data file for the Youth Civic Involvement (Youth CI) component of the 1996 National Household Education Survey (NHES:96). This volume contains a description of the Youth CI data file and a discussion of data considerations and anomalies. Included as appendixes are the public file layout, SAS code for creating derived variables, the codebook for the Youth CI public data file, and directions and sample code for linking NHES:96 data files.

Volume IV is meant to be read in conjunction with the *NHES:96 Data File User's Manual, Volume I*. More information about the purpose of the study, the sample design, the other survey components, the data collection instruments, and data collection and data processing procedures is contained in the *NHES:96 Data File User's Manual, Volume I*. Information about the Household & Library public data file can be found in Volume II, and information about the Parent and Family

Involvement in Education and Civic Involvement (Parent PFI/CI) public data file and the Adult Civic Involvement (Adult CI) public data file can be found in Volumes III and V of the manual, respectively.

6. GUIDE TO THE DATA FILE AND CODEBOOK

6.1 Content and Organization of the Data File

This section describes the content of the Youth CI public release data file of the NHES:96. This file contains data from all completed Youth CI interviews. There are three records for each Youth interview completed, so the file contains 24,129 records for the 8,043 cases. The file is organized so that logically related sets of variables are grouped together. The data items are listed in the file in the following order: system variables, household membership variables, questionnaire item variables, household characteristics variables, derived variables, weighting and variance estimation variables, and imputation flag variables.

A list of all the variables in the Youth CI data file is shown in appendix B. The VARIABLE NAME column displays the unique identifier for each variable in the data file. The VARIABLE LABEL column displays a short description associated with the variable. The FORMAT column indicates if a variable has a numeric ("N") or a character ("A") format. All of the variables except GRADE, GRADEEQ, SLOW, SHIGH, and ALLGRADE in the Youth CI file have numeric formats. The RECORD NUMBER column indicates whether the variable is located on the first, second, or third record. The LENGTH column indicates the length of the variable by the number of digits. The length descriptor also includes the number of digits found after the decimal point for noninteger numeric variables (e.g., weight variables). The position of the variable is indicated in the START and END columns which indicates the position in the file where the variable begins and ends.

A value of " -1 " for any variable on the data file indicates that a case was part of a legitimate skip. For example, if the youth was schooled at home (HOMESCHL, PB2), the question about how often he/she talks with his/her parents about school (FESCHOOL, YA1) would have a value of -1, because the question was inapplicable. This convention of assigning -1 to all legitimate skips applies to all NHES data files.

The NHES:96 data files are provided on CD-ROM and are accessible through an Electronic CodeBook (ECB) that allows data users to view variable frequencies, tag variables for extraction, and create the SAS, SPSS for DOS, or SPSS for Windows code needed to create an extract file for analysis purposes. The ECB contains all NHES:96 data sets: the Household & Library file, the Parent PFI/CI file, the Youth CI file, and the Adult CI file. The ECB also contains all data sets for previous NHES collections and documentation for every file. Instructions for using the CD-ROM and ECB are provided in a separate document, the *National Household Education Survey: NHES:91/93/95/96 Electronic CodeBook (ECB) User's Guide* (Collins and Chandler forthcoming). The sections that follow describe the contents of the Youth CI data file.

6.1.1 System Variables

System variables are created during the conduct of an interview and are instrumental in the successful administration of the interview. Their creation is transparent to the interviewer and to the respondent. System variables fall into two categories: linking variables (record identifiers or ID numbers) and interview status variables. Linking variables are record identifiers that provide a link to other interviews completed in the same household. See appendix E for more information about linking between files.) Status variables are set at the completion of each interview to define interview status.

BASMID is the unique 12-digit identifier variable for the interview. It is composed of the eight-digit household identifier, the interview subject's two-digit household-member person number, and the two-digit number, 02, that indicates that the interview was a Youth CI interview.

ENUMID is the 10-digit identifier variable for the subject of the interview. It is composed of the eight-digit household identifier and the interview subject's two-digit household- member person number. ENUMID can be used to link the Youth CI interview to the Parent PFI/CI interview about that youth. See appendix E for instructions for linking the Parent PFI/CI and Youth CI interviews.

BASEID is the eight-digit identifier for the household. This ID number also forms the first eight digits of interview ID numbers for other interviews in the household, providing a means of linking interviews within the same household. See appendix E for instructions for linking the NHES:96 data files.

ENGLSPAN is the variable that indicates whether the interview was conducted in English or in Spanish.

The values for ENGLSPAN are:

1 = Interview was conducted in English
2 = Interview was conducted in Spanish

6.1.2 Household Membership Variables

All household members were enumerated in the Screener. Data collected included age and sex (S6), educational status (SX7 through SX14), and demographic characteristics (SX15 through SX22 and SX27 through SX33OV). The gender collected during the household enumeration in the Screener (S6) were used to drive the gender-based wording of subsequent questions throughout the Screener and, if appropriate, the extended interview.

The household member information is stored on the public release data file in the following order: information about the subject of the interview (the sampled youth), information about the respondent to the parent interview (the most knowledgeable parent/guardian), information about the mother, and information about the father. Please note that the parent respondent information may be repeated in one of two places. If the respondent to the parent interview is the mother or the father, that information will be repeated in the mother or father section. The variables appear on the data file as follows:

CHILDNUM is the household member person number of the sampled youth.

AGE95 is the sampled youth's age as of December 31, 1995.

SEX is the sampled youth's sex.

RACE indicates the sampled youth's race.

HISPANIC indicates whether the sampled youth is Hispanic.

OTHRAC indicates the sampled youth's race if "some other race" was reported at RACE (SX21).

RESPNUM is the parent interview respondent's household member person number.

RESPAGE is the parent interview respondent's age.

RESPSEX is the parent interview respondent's sex.

RESRELN is the parent interview respondent's relationship to the sampled youth.

MOMNUM is the household member person number of the sampled youth's mother.

MOMAGE is the mother's age.

MOMTYPE is the type of mother (birth, adoptive, step, or foster).

DADNUM is the household member person number of the sampled youth's father.

DADAGE is the father's age.

DADTYPE is the type of father (birth, adoptive, step, or foster).

6.1.3 Questionnaire Item Variables

The next variables on the Youth CI data file capture the youth's month and year of birth, the language he or she speaks most at home, school enrollment and grade, and school characteristics. These items were asked of the parent/guardian respondent and have been copied from the Parent PFI/CI data file to aid users. They are on the file in the order they were asked in the Parent PFI/CI interview. The variables from the Youth CI interview appear next on the file in the same order as they were asked. Some variables were excluded from the file for confidentiality reasons. These include the names of household members, verbatim string responses that might identify persons or places, and the individual ZIP Codes. Some of these variables are included in a separate restricted-use data file (see section 6.3 below). The Youth CI questionnaire appears with the Screener, the Parent PFI/CI, and the Adult CI questionnaires, in Volume 1, appendix A; variable names are provided to the left of each question. Those followed by "/R" appear only on a restricted-use data file that may be obtained through a special licensing agreement with NCES.

There are repeating series of questions in the Service Activities section. Variable names and labels reflect the series in this section. For example, the SANOW1 (YC3) variable indicates whether the youth is currently participating in the first service activity reported and the SAREG2 (YC4) variable indicates whether the youth is participating in the second service activity on a regular basis.

6.1.4 Household Characteristics Variables

Household characteristics variables are variables that reflect characteristics of the household as a unit. These questions were asked at the end of the first Parent PFI/CI interview in the household, and they have been copied on the Youth CI file. For example, questions were asked about whether the home was owned or rented and the type and size of community where the household was located. These household items appear on the file in the same order as they were asked. Because they are actually part of the Screener, refer to that instrument in Volume 1, appendix A, for the questions and their order.

6.1.5 Derived Variables

Derived variables were developed and included in the Youth CI public use data file to aid users in their analyses. The derived variables fall into two categories: questionnaire item variables and counter variables. Questionnaire item-derived variables were created by combining two or more items from the questionnaire. Counter-derived variables were created by counting the number of persons with specific characteristics enumerated in the household. Linked-derived variables, created by using the respondent's ZIP Code to extract data from the 1990 Census of Population Summary Tape File 3B (STF3B), are available on a restricted-use file.

The derived variables appear together on the file in their own section in alphabetical order. They are listed below in the same order with an explanation of how they were derived. The actual SAS code to create these variables is found in appendix C, with the exception of counter variables and CENREG (Census region).

ALLGRADE is a derived variable that identifies the enrollment status, the grade level of children in graded schools, and the grade level equivalent for children in ungraded schools, special education programs, or home school. ALLGRADE was created using the variables GRADE (PB4) and GRADEEQ (PB5).

The values for ALLGRADE on the Youth CI file are:

6 = Sixth grade or equivalent
7 = Seventh grade or equivalent
8 = Eighth grade or equivalent
9 = Ninth grade or equivalent
10 = Tenth grade or equivalent
11 = Eleventh grade or equivalent
12 = Twelfth grade or equivalent
U = Ungraded/no equivalent

CENREG is a derived variable that identifies the Census region in which the subject youth lives. This variable is created by grouping states. The following states and the District of Columbia are in each Census region:

Northeast: CT, MA, ME, NH, NJ, NY, PA, RI, VT
South: AL, AR, DC, DE, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, WV
Midwest: IA, IL, IN, KS, MI, MN, MO, ND, NE, OH, SD, WI
West: AK, AZ, CA, CO, HI, ID, MT, NV, NM, OR, UT, WA, WY

The values for CENREG are:

1 = Northeast
2 = South
3 = Midwest
4 = West

COMMUNTY is a derived variable representing the respondent's report of the size of the community in which the household is located. COMMUNTY was created using the variables HCCOMMUN (SX31), HCSUB (SX31OV), and HCCITY (SX31OV2).

The values for COMMUNTY are:

1 = Very large city (over 500,000 people)
2 = Large city (100,000 to 500,000 people)
3 = Medium sized city (50,000 to 100,000 people)
4 = Suburb of a very large city
5 = Suburb of a large city
6 = Suburb of a medium city
7 = Small city or town of fewer than 50,000 people that is not a suburb of a larger city
8 = Rural or farming community

DADEMPLD is the derived variable that indicates the employment status of the father (birth/adoptive/step/foster/guardian). DADEMPLD was created using the variables DADWORK (PM5), DADLEAVE (PM6), DADHOURS (PM7), DADLOOK (PM8), and DADPUBL, DADPRIV, DADEMPL, DADREL, DADANSAD (all from PM9).

The values for DADEMPLD are:

1 = Working 35 hours or more per week
2 = Working less than 35 hours per week
3 = Looking for work
4 = Not in the labor force
-1 = No father for the subject youth in the household

FAMILY is the derived variable that describes the family type, based on the presence of parents and siblings. FAMILY was created using the derived variables HHPARN1 and NUMSIBS.

The values for FAMILY are:

1 = Two parents and siblings
2 = Two parents and no siblings
3 = One parent and siblings
4 = One parent and no siblings
5 = Other

HH18OVER is the counter-derived variable that indicates the number of household members age 18 and older. The screener responses to HHAGE1 through HHAGE16 (S6) were counted for this variable. These variables appear in the Household and Library Data file.

HHDAD is the derived variable that indicates whether the birth, adoptive, step, or foster father or male guardian of the subject youth resides in the household with him/her. HHDAD was created using the variables DADTYPE (PA7), MOMTYPE (PA6), and RESPSEX (S6).

The values for HHDAD are:

1 = Birth or adoptive father
2 = Step or foster father
3 = Male respondent/no mother or father in household
4 = Else

HHMOM is the derived variable that indicates whether the birth, adoptive, step, or foster mother or female guardian of the subject youth resides in the household with him/her. HHMOM was created using the variables MOMTYPE (PA6), DADTYPE (PA7), and RESPSEX (S6).

The values for HHMOM are:

1 = Birth or adoptive mother
2 = Step or foster mother
3 = Female respondent/no mother or father in household
4 = Else

HHPARN1 is the derived variable that designates by broad classification the subject youth's parents who reside in the household. It denotes a two-parent family, a one-parent family, or a family with nonparent guardians. HHPARN1 was created using the derived variables HHMOM and HHDAD.

The values for HHPARN1 are:

1 = Mother (birth, adoptive, step, or foster) and father (birth, adoptive, step, or foster)
2 = Mother (birth, adoptive, step, or foster) only
3 = Father (birth, adoptive, step, or foster) only
4 = Nonparent guardian(s)

HHTOTAL is the counter-derived variable that indicates the total number of household members. The screener responses to HHAGE1 through HHAGE16 (S6), found in the Household & Library file, were counted for this variable.

HHUNDR6 is the counter-derived variable that indicates the number of household members younger than 6 years old. The screener responses to HHAGE1 through HHAGE16 (S6), found in the Household & Library file, were counted for this variable.

HHUNDR13 is the counter-derived variable that indicates the number of household members younger than 13 years old. The screener responses to HHAGE1 through HHAGE16 (S6), found in the Household & Library file, were counted for this variable.

HHUNDR18 is the counter-derived variable that indicates the number of household members younger than 18 years old. The screener responses to HHAGE1 through HHAGE16 (S6), found in the Household & Library file, were counted for this variable.

HHUNDR21 is a counter-derived variable that indicates the number of household members younger than 21 years old. The screener responses to HHAGE1 through HHAGE16 (S6), found in the Household & Library file, were counted for this variable.

LANGUAGE is the derived variable that describes whether the language(s) spoken most often at home by the parent(s)/guardian(s) in the household is English. LANGUAGE was created using the variables MOMLANG (PL1), MOMSPEAK (PL2), DADLANG (PM1), and DADSPEAK (PM2), found in the Parent PFI/CI file.

The values for LANGUAGE are:

1 = Both/only parent(s) main language at home is English
2 = One of two parents speaks a non-English language most at home
3 = Both/only parent(s) speak a non-English language most at home

MOMEMPLD is the derived variable that indicates the employment status of the mother (birth/adoptive/step/foster/guardian). MOMEMPLD was created using the variables MOMWORK (PL5), MOMLEAVE (PL6), MOMHOURS (PL7), MOMLOOK (PL9), and MOMPUBL, MOMPRIV, MOMEMPL, MOMREL, and MOMANSAD (all from PL10), found in the Parent PFI/CI file.

The values for MOMEMPLD are:

1 = Working 35 hours or more per week
2 = Working less than 35 hours per week
3 = Looking for work
4 = Not in the labor force
-1 = No mom in household

MOMFTFY is the derived variable that indicates if the mother (birth/adoptive/step/foster/guardian) of the subject youth currently works full time and has worked 12 months of the past year. MOMFTFY was created from the variables MOMWORK (PL5), MOMMTHS (PL8), found in the Parent PFI/CI file, and the derived variable MOMEMPLD.

The values for MOMFTFY are:

1 = Full time (35 hours of more) full year
2 = Less than full time or less than full year
3 = Not employed
-1 = No mom in household

PARGRADE is the derived variable that indicates the highest level of education for the subject child's parents or nonparent guardians who reside in the household. PARGRADE was created using the variables MOMGRADE (PL3), MOMDIPL (PL4), DADGRADE (PM3), and DADDIPL (PM4), found in the Parent PFI/CI file.

The values for PARGRADE are:

1 = Less than high school diploma
2 = High school diploma or its equivalent
3 = Vocational/technical degree or some college
4 = Bachelor's degree
5 = Graduate/professional school

RACEETHN denotes both the race and ethnicity of the youth. If the respondent to the Parent PFI/CI interview designates the youth's ethnicity as Hispanic, RACEETHN is Hispanic regardless of whether RACE was classified as white, black, or another race. RACEETHN was created using the variables RACE (SX21), OTHRAC (SX21A), and HISPANIC (SX22), found in the Household & Library file.

The values for RACEETHN are:

1 = White, non-Hispanic
2 = Black, non-Hispanic
3 = Hispanic
4 = All other races (e.g., American Indian or Alaska Native, Asian or Pacific Islander), non-Hispanic

SCHLGRAD is a derived variable that classifies the type of school the subject youth attends based on the highest and lowest grades in school. SCHLGRAD was created using the variables SLOW (PD7) and SHIGH (PD8), from the Parent PFI/CI file. Note that although this variable also appears on the Parent PFI/CI file, the values are not the same in both files. Category 1 on the Parent PFI/CI file represents early childhood programs and center-based child care, a category that is not applicable for this 6th through 12th grade population.

The values for SCHLGRAD are:

1 = Elementary school (low grade N, K, T, P, 1 to 3; high grade 1 to 8)
2 = Middle or junior high school (low grade 4 to 9; high grade 4 to 9)
3 = High school (low grade 7 to 12; high grade 10 to 12)
4 = Combined grades school
-1 = Homeschool path

SCHLTYPE is a derived variable that classifies the school currently attended as either public or private. Schools that are public are further classified as being chosen or assigned, and schools that are private are also classified as being church-related or not church-related. SCHLTYPE was created using the variables SPUBLIC (PD1), SCHOICE (PD3), and SRELGON (PD4), from the Parent PFI/CI file.

The values for SCHLTYPE are:

1 = Public, assigned
2 = Public, chosen
3 = Private, church-related
4 = Private, not church-related
-1 = Home school path

SCNUMSTU is a derived variable that classifies the estimated number of students in the sampled youth's school. SCNUMSTU was created using the variables SLOW (PD7), SHIGH (PD8), SNUMSTUD (PD9), and SNUMGRAD (PD90V), from the Parent PFI/CI file.

The values for SCNUMSTU are:

1 = Under 300
2 = 300-599
3 = 600-999
4 = 1,000 or more
-1 = Home school path

6.1.6 Weighting and Variance Estimation Variables

The first variable in this section of the file is FYWT. It is the variable that should be used as the weight variable to estimate the characteristics of youth. This weight contains all of the adjustments for the probabilities of selection, nonresponse, and undercoverage as described in Volume 1, chapter 3.

The 80 replicate weights, FYWTR1 to FYWTR80, are the next variables in this section. These replicate weights can be used with the WesVarPC Windows-based software program to produce estimates of the sampling errors of the estimates. More details on how the replicate weights were created and how they can be used with WesVarPC are given in Volume 1, chapter 3, along with an approximation method that does not involve using the WesVarPC procedure.

The remaining two variables in this section are YSTRATUM and YPSU. These variables are provided to enable users to compute sampling errors using Taylor Series approximations, such as the SUDAAN procedure. The methods used to construct the values for YSTRATUM and YPSU are also discussed in Volume 1, chapter 3.

6.1.7 Imputation Flag Variables

Item nonresponse occurred when some, but not all, of the responses were missing from an otherwise cooperating respondent. For all the items on the Youth CI public use file except the government knowledge items (Y8a-e and Y9a-e), the missing data were imputed, or "filled in," to help users of the data. For each variable involved in imputation, an imputation flag variable was created. If the imputation flag is equal to 0, then no imputation was performed on that case. This flag can be used to identify imputed values. Volume 1, section 3.8 discusses the meaning of values assigned to the imputation flags.

The naming convention for the imputation flag variables was to drop the last letter of the variable name and replace it with an "f." For example, the imputation flag for SEX is SEF. This naming convention holds true for all Youth CI variables except for variables that originally end in "f," variables that will become confused with other variables when the last letter is dropped, or variables that end in a number. In these cases, the letter before the last letter or last digit is dropped and replaced with an "f." For example, the imputation flag for SAWKS1 (YC5) is SAWKF1. The imputation flags appear on the file in the same order as the item.

6.1.8 Numeric and Character Variables

All of the variables in the Youth CI file have numeric formats except GRADE (PB4), GRADEEQ (PB5), SLOW (PD7), SHIGH (PD8) from the PFI/CI file, and ALLGRADE, a derived variable.

6.2 Guide to the Codebook

The codebook, shown in appendix D, contains complete descriptions of the contents of the data file. The codebook contains system variables, household membership variables, questionnaire variables, household characteristic variables, derived variables, weighting and variance estimation variables, and imputation flag variables. The codebook provides all the pertinent information for the variables in the file, including the variable name, the question wording, the position and format of the variable in the file, and the responses to the item. The unweighted frequency, unweighted percent, and weighted percent are provided with each response. Figure 6-1 provides a description of each of the items appearing in the codebook.

6.3 Public and Proprietary Data Files

This manual is designed to assist users of the public use Youth CI data file. The public use file contains all the variables detailed above but does not contain certain variables excluded from the file for confidentiality reasons. These include the names of household members, verbatim string responses that might identify persons, and respondents' individual ZIP Codes (HZIPCODE). Some of these variables (e.g., verbatim strings of other-specify categories, HZIPCODE) that are excluded from the public file are included on a separate proprietary, or restricted-use, file. These variables are indicated with a "/R" on the Youth CI questionnaire in Volume I, appendix A. The Household & Library proprietary data file also contains close to 100 ZIP code variables from the 1990 Census of Population Summary Tape File 3B (STF313), including the median household income of the area, the level of community mobility in the area, and the percentage of owner-occupied households in the area. The proprietary data file may be obtained through a special licensing agreement with NCES. Contact NCES for details on how to become licensed.

6.4 Linking the Household & Library File to Other NHES:96 Data Files

It is possible to link the Household & Library file to the Parent PFI/CI, the Youth CI, and the Adult CI data files. Instructions for doing so are located in appendix E.

Figure 6-1.—Example of the codebook format

(1) PRSTUGOV = (2) YB1-SCH HAS STUDENT GOVT
(3) YB1 First, does your (current) school have a student government?

(4) RECORD: 1 POSITION: 139-140
(5) FORMAT: N2

(6) RESPONSE	(7) CODES	(8) FREQ	(9) UNWGTD PERCENT	(10) WGTD PERCENT
1 YES	1	6494	80.7%	81.5.%
2 NO	2	1446	18.0%	18.5.%
RESERVED CODES				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS		8043	100.0%	100.0%

DESCRIPTIONS:

(1) Variable name: This is the variable name associated with each item. This is the unique identifier present in the SAS or SPSS data file.

(2) Variable label: A short label, which is associated with each of the variables, is presented here. This label appears in the SAS or SPSS data file. Labels contain the questionnaire item numbers. Labels that begin with the letter "D" indicate a derived variable.

(3) Question wording: This is the exact question wording as it appeared in the questionnaire.

(4) Record and position: These provide the record number (1, 2, or 3) and the starting and ending position of the variable in the raw data file on tape.

(5) Format: This provides the variable type, its width, and the number of positions after the decimal point, if necessary. A data type of "N" represents numeric variables and "A" represents character variables. In this example, PRSTUGOV is a numeric variable with a length of 2.

(6) Response categories: This column provides the response categories for the variable.

(7) Response codes: This column provides the actual numeric/alphanumeric codes present in the data files.

(8) Unweighted frequency counts: This column displays the unweighted frequency counts for this variable. The counts for missing values will also be included for the unweighted values, but not for the weighted values.

(9) Unweighted percentages: This column displays the unweighted frequency counts from the previous column as percentages. This column will also contain percentages for missing values.

(10) Weighted percentages: This column displays the percentages of frequency counts weighted up to the population. This column will not include percentages for missing values.

7. DATA CONSIDERATIONS AND ANOMALIES

The purpose of this section is to bring to the user's attention certain data considerations and data anomalies in the NHES:96 Youth CI data, to describe the nature of those anomalies, and, where appropriate, to identify possible means of taking them into account when analyzing the data.

7.1 Number of Students in Child's Grade

For the variable SNUMGRAD (number of students in the child's grade), there were nine parents who reported 2,000 to 4,000 students in their child's grade. Although these numbers are not plausible, they were reported by the parent respondents and thus were left on the data file.

7.2 Youth Service Activities

In the Youth CI interview, students were asked whether they had participated in any community service activities during the current school year. Respondents who indicated that they had participated were asked to name up to three service activities in which they had participated. The purpose of obtaining the names of the activities was to identify them when subsequent questions (whether the activity had been done on a regular basis, how many weeks had the youth done the activity, etc.) were asked. The activities were not intended to be coded, and the youth's own assessment of whether it constituted a type of service was accepted. Review of the names of service activities indicates that the vast majority of youth correctly identified those activities they named as service. However, some of the names given by youth were ambiguous, and it is not possible to ascertain whether the activity in fact constituted a type of service or volunteer work.

7.3 Type of Community in Which the Household is Located

The NHES:96 Youth CI file includes a measure of the urbanicity of the sampled household, COMMUNTY. This variable was copied from the Household & Library data file to the corresponding record on the Youth CI file. The creation of the derived variable COMMUNTY was described in chapter 6. At the household level, the item response rates for the variables used to create COMMUNTY were somewhat lower than most variables in the NHES. HCCOMMUN (SX31, the type of community) had an item response rate of 92.5 percent; HCSUB (SX31OV, size of city to which a suburb belonged, if applicable) had an item response rate of 93.1 percent; and HCCITY (SX31OV2, size of the city, if applicable) had an item response rate of 95.7 percent. When these three variable were combined to create the derived variable COMMUNTY, 85.3 percent had unimputed responses for all three variables. Some respondents simply do not know the size of the community in which they live. This suggests the possibility that some who responded to the questions may have guessed, although this cannot be measured directly. Analysts should keep this in mind when using the variable COMMUNTY, as this variable may contain response error.

7.4 Correspondence Between Age and Grade

In any survey in which information on people's ages and grades in school (or grade equivalents), some cases appear in which age and grade do not seem to correspond. This is true for each year of the NHES, the CPS October Educational Supplement, and other surveys. In many cases in the NHES, the situation behind these discrepancies are unclear -- it is only known that a CATI edit was tripped and the interviewer had to confirm the information and enter it again. In some cases, interviewers provide more complete explanations. For example, a person may be in a grade far lower than his/her age would indicate, but may be retarded and in a special education program with a low grade equivalent. Some adults long past the modal age of high school completion may report a secondary grade because they are enrolled in adult nighttime high school. Analysts may wish to examine these unusual cases and make their own decisions about how to treat these cases in their analyses.

7.5 Income to the Nearest Thousand Dollars

In those households whose income category and household size indicated that they may be at or below the poverty line, household income to the nearest thousand dollars was requested. As the values in the data file show, some respondents did not answer in thousands, but gave somewhat more specific answers. Rather than lose this information, the exact response was retained.

APPENDIX B

YOUTH CI PUBLIC FILE LAYOUT IN POSITION ORDER

Youth CI Public File Layout in Position Order

VARIABLE NAME	VARIABLE LABEL	FORMAT	RECORD NUMBER	LENGTH	START COLUMN	END COLUMN
BASMID	INTERVIEW ID NUMBER	N	1	12	1	12
ENUMID	SUBJECT ID NUMBER	N	1	10	13	22
BASEID	HOUSEHOLD ID NUMBER	N	1	8	23	30
ENGLSPAN	EXTENDED IN ENGLISH OR SPANISH	N	1	2	31	32
CHILDNUM	PERSON'S ENUMERATION NUMBER	N	1	2	33	34
AGE95	CHILD'S AGE AS OF 12/31/95	N	1	2	35	36
SEX	S6-SEX	N	1	2	37	38
RACE	SX21-RACE	N	1	2	39	40
HISPANIC	SX22-HISPANIC	N	1	2	41	42
OTHRAC	SX21A-OTHER RACE CATEGORY	N	1	2	43	44
RESPNUM	SX23-PARENT RESPONDENT PERSON NUMBER	N	1	2	45	46
RESPAGE	PARENT RESPONDENT'S AGE	N	1	2	47	48
RESPSEX	PARENT RESPONDENT'S SEX	N	1	2	49	50
RESRELN	PARENT R'S RELATIONSHIP TO CHILD	N	1	2	51	52
MOMNUM	ENUM NUMBER OF CHILD'S MOTHER	N	1	2	53	54
MOMAGE	MOTHER'S AGE	N	1	2	55	56
MOMTYPE	SPECIFIC RELATIONSHIP OF MOTHER TO CHILD	N	1	2	57	58
DADNUM	ENUM NUMBER OF CHILD'S FATHER	N	1	2	59	60
DADAGE	FATHER'S AGE	N	1	2	61	62
DADTYPE	SPECIFIC RELATIONSHIP OF FATHER TO CHILD	N	1	2	63	64
CDOBMM	PA1-MONTH OF BIRTH	N	1	2	65	66
CDOBYY	PA1-YEAR OF BIRTH	N	1	2	67	68
CSPEAK	PA3-LANG CHLD SPEAKS MOST AT HOME	N	1	2	69	70
ENROLL	PB1-CHILD ENROLLED/ATTENDING SCHOOL	N	1	2	71	72
HOMESCHL	PB2-CHILD BEING SCHOOLED AT HOME	N	1	2	73	74
GRADE	PB4-GRADE/YR CHLD IS ATTENDING	A	1	2	75	76
GRADEEQ	PB5-GRADE EQUIV/HOME SCH/SP ED/UNGRD	A	1	2	77	78
SPUBLIC	PD1-CHLD ATTNDS PUBL/PRIV SCH	N	1	2	79	80
SCHOICE	PD3-SCH ASSIGNED OR CHOSEN	N	1	2	81	82
SRELGON	PD4-CHLD ATTNDS CHURCH RELATED SCH	N	1	2	83	84
SCATHLIC	PD5-CHLD ATTNDS CATHOLIC SCH	N	1	2	85	86
SLOW	PD7-LOWEST GRADE AT CHLD'S SCH	A	1	2	87	88
SHIGH	PD8-HIGHEST GRADE AT CHLD'S SCH	A	1	2	89	90
SNUMSTUD	PD9-# OF STDTS AT CHLD'S SCH	N	1	2	91	92
SNUMGRAD	PD90V-# OF STDTS IN CHLD'S GRADE	N	1	4	93	96
SETHNIC	PD10-PERCENTAGE STDTS OF CHLD'S RACE/ETH	N	1	2	97	98
FESCHOOL	YA1-FREQ CHLD TALKS W/FAM RE SCH	N	1	2	99	100
FEFUTURE	YA2-DISCUSSES FUTURE PLANS W/FAM	N	1	2	101	102
FESCHINV	YA3-LEVEL OF INVOLVEMENT IN SCH	N	1	2	103	104
FENOTICE	YA4-SCH GIVES WRTN NOTICE TO TAKE HOME	N	1	2	105	106
FENOTGIV	YA5-FREQ NOTICES ARE TAKEN HOME	N	1	2	107	108
FERBED	YA6A-RULES ABT BEDTIME/SCH NIGHTS	N	1	2	109	110
FERSCHNT	YA6B-RULES ABT TIME HOME/SCH NIGHTS	N	1	2	111	112
FERHMWRK	YA6C-RULES ABT DOING HOMEWORK	N	1	2	113	114
FERTVTIM	YA6D-RULES ABT TV VIEWING TIME	N	1	2	115	116
FERTVPRG	YA6E-RULES ABT TV PRGMS WATCHED	N	1	2	117	118
FEFAMDEC	YA7A-FAM DISCUSSES DECISIONS W/CHLD	N	1	2	119	120
FEYRSIDE	YA7B-FAM LISTENS CHLDS SIDE/ARGUMNT	N	1	2	121	122
FERULES	YA7C-FAM LETS CHLD HAVE SAY IN RULES	N	1	2	123	124
FECHALNG	YA8A-CHLD IS CHALLENGED AT SCH	N	1	2	125	126
FEENJOY	YA8B-CHLD ENJOYS SCHOOL	N	1	2	127	128
FETEADIS	YA8C-TCHRS MAINTAIN DISCIPLINE	N	1	2	129	130
FERESPCT	YA8D-STDTS/TCHRS RESPECT EACH OTHR	N	1	2	131	132
FEPRIDIS	YA8E-PRINCIPAL MAINTAINS DISCIPLINE	N	1	2	133	134
FEWATCH	YA8F-FAM MONITORS SCH PROGRESS	N	1	2	135	136
FELISTEN	YA8G-STDT OPINIONS COUNT AT SCH	N	1	2	137	138
PRSTUGOV	YB1-SCH HAS STUDENT GOVT	N	1	2	139	140
PRREPGOV	YB2-SERVED/WORKED IN STUDENT GOVT	N	1	2	141	142
PRSCHACT	YB3-PARTICIPATED IN SCH ACTIVITIES	N	1	2	143	144
PRGRPACT	YB4-PARTICIPATED OUT-OF-SCH ACTIVITIES	N	1	2	145	146
PRWORK	YB5-WORKS FOR PAY	N	1	2	147	148
PRWRKHRS	YB6-HRS/WK WORKS	N	1	2	149	150
PRLOOK	YB7-LOOKED FOR JOB THIS SCH YR	N	1	2	151	152
SACTY	YC1-DOES COMNTY SERVICE ACTY	N	1	2	153	154
SANOW1	YC3-PARTICIPATING IN ACTIVITY #1 NOW	N	1	2	155	156
SAREG1	YC4-SERVICE ACTIVITY #1 SCHEDULE	N	1	2	157	158
SAWKS1	YC5-FREQ OF SERVICE ACTIVITY #1	N	1	2	159	160
SAWKSNU1	YC50V-NUM WKS FOR SERV ACTY #1	N	1	2	161	162
SAHRS1	YC6-HRS/WK FOR SERV ACTY #1	N	1	2	163	164
SAHRSNU1	YC60V-NUM HRS/WK FOR SERV ACTY #1	N	1	2	165	166
SANOW2	YC3-PARTICIPATING IN ACTIVITY #2 NOW	N	1	2	167	168

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VARIABLE NAME	VARIABLE LABEL	FORMAT	RECORD NUMBER	LENGTH	START COLUMN	END COLUMN
SAREG2	YC4-SERVICE ACTIVITY #2 SCHEDULE	N	1	2	169	170
SAWKS2	YC5-FREQ OF SERVICE ACTIVITY #2	N	1	2	171	172
SAWKSNU2	YC5OV-NUM WKS FOR SERV ACTY #2	N	1	2	173	174
SAHRS2	YC6-HRS/WK FOR SERV ACTY #2	N	1	2	175	176
SAHRSNU2	YC6OV-NUM HRS/WK FOR SERV ACTY #2	N	1	2	177	178
SANOW3	YC3-PARTICIPATING IN ACTIVITY #3 NOW	N	1	2	179	180
SAREG3	YC4-SERVICE ACTIVITY #3 SCHEDULE	N	1	2	181	182
SAWKS3	YC5-FREQ OF SERVICE ACTIVITY #3	N	1	2	183	184
SAWKSNU3	YC5OV-NUM WKS FOR SERV ACTY #3	N	1	2	185	186
SAHRS3	YC6-HRS/WK FOR SERV ACTY #3	N	1	2	187	188
SAHRSNU3	YC6OV-NUM HRS/WK FOR SERV ACTY #3	N	1	2	189	190
SAARRYOU	YC7-SCH ARR THIS STDT SERV ACTY	N	1	2	191	192
SAARRSER	YC8-SCH ARRANGES SERV ACTIVITIES	N	1	2	193	194
SAREQSER	YC9-SCH REQUIRES SERV ACTY	N	1	2	195	196
SAREQYOU	YC10-SCH REQD THIS STDT SERV ACTY	N	1	2	197	198
SATALK	YC11-TALK IN CLASS/GRP ABT SERV ACTY	N	1	2	199	200
SAJOURNL	YC12-REQUIRED TO WRITE ABT SERV ACTY	N	1	2	201	202
SAGRADE	YC13-ACTIVITY FOR A GRADE IN CLASS	N	1	2	203	204
SASCHLYR	YC14-WILL DO SERV ACTY LATER THIS SCH YR	N	1	2	205	206
SANEXTYR	YC15-WILL DO SERV ACTY NEXT YR	N	1	2	207	208
PSPEACE	YC16A-HEARD OF THE PEACE CORPS	N	1	2	209	210
PSVISTA	YC16B-HEARD OF VISTA	N	1	2	211	212
PSAMCORP	YC16C-HEARD OF AMERICORPS	N	1	2	213	214
SASERVC	YC17-FAM PARTICIPATES COMMTY SERV	N	1	2	215	216
CYRDNEWU	YD1-FREQ YOUTH READS NATL NEWS	N	1	2	217	218
CYWATCHU	YD2-FREQ YOUTH WATCH/LSTN NATL NEWS	N	1	2	219	220
CYNEWSHH	YD3-WATCH/LSTN NATL NEWS W/FAM PST WK	N	1	2	221	222
CYISTALK	YD4-FREQ TALK ABT NATL NEWS W/FAM	N	1	2	223	224
CYCOMPLI	YD5A-CAN'T UNDERSTAND POLITICS/GOVT	N	1	2	225	226
CYFAMSAY	YD5B-FAM HAS NO SAY IN WHAT GOVT DOES	N	1	2	227	228
CYAGNST	YD5C-ALLOW FREEDOM TO SPEAK AGNST RELGN	N	1	2	229	230
CYBOOK	YD5D-SOME BKS SHLD BE KPT OUT/PUB LIB	N	1	2	231	232
CYLETTER	YD6-COULD WRITE LETTER TO GOVT OFCL	N	1	2	233	234
CYMTG	YD7-COULD MAKE STATEMENT AT PUBLIC MTG	N	1	2	235	236
CYVP	YD8A-JOB/POL OFC HELD BY AL GORE	N	1	2	237	238
CYLAW	YD8B-WHO DETERMINES LAW CONSTITUTIONAL	N	1	2	239	240
CYHOUSE	YD8C-PARTY W/MOST MEMBRS IN HOUSE	N	1	2	241	242
CYVETO	YD8D-MAJORITY NEEDED TO OVERRIDE VETO	N	1	2	243	244
CYCONSRV	YD8E-PARTY MORE CONSERV/NATL LEVEL	N	1	2	245	246
CYSPKR	YD9A-JOB/POL OFC HELD BY NEWT GINGRICH	N	1	2	247	248
CYJUDGE	YD9B-WHO NOMINATES FED COURT JUDGES	N	1	2	249	250
CYSENATE	YD9C-PARTY W/MOST MEMBRS IN SENATE	N	1	2	251	252
CYCONST	YD9D-1ST 10 AMENDMENTS TO CONSTIT	N	1	2	253	254
CYDFENS	YD9E-PARTY FAVORS LRGR DEFENSE BUDGET	N	1	2	255	256
CYCRSE	YD10-COURSE REQS ATTN TO GOVT ISSUES	N	1	2	257	258
CYCRSLST	YD11-LST YR COURSE REQD ATTN TO GOVT ISS	N	1	2	259	260
CYINTRST	YD12-CLASS INCREASED INT/GOVT ISSUES	N	1	2	261	262
CYSCHLET	YD13A-IN CLASS WROTE LTR TO UNKNOWN PERS	N	1	2	263	264
CYSCHSPE	YD13B-IN CLASS GAVE SPEECH/ORAL REPRT	N	1	2	265	266
CYSCHDEB	YD13C-IN CLASS TOOK PART IN DEBATE	N	1	2	267	268
HOWNHOME	SX27-OWN, RENT HOME/OTHR ARRNGMNT	N	1	2	269	270
HCCOMMUN	SX31-COMMUNITY DESCRIPTION	N	1	2	271	272
HCSUB	SX31OV-SIZE OF SUBURB	N	1	2	273	274
HCCITY	SX31OV2-SIZE OF CITY	N	1	2	275	276
HWIC	SX32A-FAMILY RECD WIC PAST 12 MO	N	1	2	277	278
HFOODST	SX32B-FAMILY RECD FOOD STMPS PAST 12 MO	N	1	2	279	280
HAFDC	SX32C-FAMILY RECD AFDC PAST 12 MO	N	1	2	281	282
HINCMRNG	SX33- TOTAL HH INCOME RANGE	N	1	2	283	284
HINCOME	SX33-TOTAL HH INCOME RANGE 2	N	1	2	285	286
HINCNEXT	SX33OV-EXACT HH INC NEAREST $1000	N	1	5	287	291
ALLGRADE	D-CHILD'S ENROLLMENT AND GRADE/EQUIV	A	1	2	292	293
CENREG	D-CENSUS REGION	N	1	2	294	295
COMMUNTY	D-SIZE OF COMMUNITY CHILD RESIDES	N	1	2	296	297
DADEMPLD	D-WORK STATUS-DAD/STEP/FOSTER DAD/GUARD	N	1	2	298	299
FAMILY	D-FAMILY TYPE	N	1	2	300	301
HH18OVER	D-NUMBER OF HH MMBRS AGE 18 AND OLDER	N	1	2	302	303
HHDAD	D-FATHER LIVES IN HOUSEHOLD	N	1	2	304	305
HHMOM	D-MOTHER LIVES IN HOUSEHOLD	N	1	2	306	307
HHPARN1	D-PARENTS IN HH, GENERAL	N	1	2	308	309
HHTOTAL	D-TOTAL NUMBER OF HH MEMBERS	N	1	2	310	311

VARIABLE NAME	VARIABLE LABEL	FORMAT	RECORD NUMBER	LENGTH	START COLUMN	END COLUMN
HHUNDR6	D-NUMBER OF HH MMBRS AGE 5 AND YOUNGER	N	1	2	312	313
HHUNDR13	D-NUMBER OF HH MMBRS AGE 12 AND YOUNGER	N	1	2	314	315
HHUNDR18	D-NUMBER OF HH MMBRS AGE 17 AND YOUNGER	N	1	2	316	317
HHUNDR21	D-NUMBER OF HH MMBRS AGE 20 AND YOUNGER	N	1	2	324	325
LANGUAGE	D-IS ENGLISH SPOKEN BY PRNTS	N	1	2	318	319
MOMEMPLD	D-WORK STATUS-MOM/STEP/FOSTER MOM/GUARD	N	1	2	320	321
MOMFTFY	D-NOT EMPLOYED DURING YEAR	N	1	2	322	323
PARGRADE	D-HIGHEST LEVEL OF PRNT/GUARD EDUCATION	N	1	2	326	327
RACEETHN	D-RACE-ETHNICITY	N	1	2	328	329
SCHLGRAD	D-CLASSIFICATION OF CHILD'S SCHOOL	N	1	2	330	331
SCHLTYPE	D-TYPE OF SCHOOL CHILD ATTENDS	N	1	2	332	333
SCNUMSTU	D-ESTIMATED NUMBER STDTS IN CHILD'S SCH	N	1	2	334	335
FYWT	FINAL (RAKED) YOUTH INTERVIEW WEIGHT	N	1	10.3	336	345
BASMID	INTERVIEW ID NUMBER	N	2	12	1	12
FYWTR1	FINAL (RAKED) YOUTH INTV. REPL. WGT-1	N	2	10.3	13	22
FYWTR2	FINAL (RAKED) YOUTH INTV. REPL. WGT-2	N	2	10.3	23	32
FYWTR3	FINAL (RAKED) YOUTH INTV. REPL. WGT-3	N	2	10.3	33	42
FYWTR4	FINAL (RAKED) YOUTH INTV. REPL. WGT-4	N	2	10.3	43	52
FYWTR5	FINAL (RAKED) YOUTH INTV. REPL. WGT-5	N	2	10.3	53	62
FYWTR6	FINAL (RAKED) YOUTH INTV. REPL. WGT-6	N	2	10.3	63	72
FYWTR7	FINAL (RAKED) YOUTH INTV. REPL. WGT-7	N	2	10.3	73	82
FYWTR8	FINAL (RAKED) YOUTH INTV. REPL. WGT-8	N	2	10.3	83	92
FYWTR9	FINAL (RAKED) YOUTH INTV. REPL. WGT-9	N	2	10.3	93	102
FYWTR10	FINAL (RAKED) YOUTH INTV. REPL. WGT-10	N	2	10.3	103	112
FYWTR11	FINAL (RAKED) YOUTH INTV. REPL. WGT-11	N	2	10.3	113	122
FYWTR12	FINAL (RAKED) YOUTH INTV. REPL. WGT-12	N	2	10.3	123	132
FYWTR13	FINAL (RAKED) YOUTH INTV. REPL. WGT-13	N	2	10.3	133	142
FYWTR14	FINAL (RAKED) YOUTH INTV. REPL. WGT-14	N	2	10.3	143	152
FYWTR15	FINAL (RAKED) YOUTH INTV. REPL. WGT-15	N	2	10.3	153	162
FYWTR16	FINAL (RAKED) YOUTH INTV. REPL. WGT-16	N	2	10.3	163	172
FYWTR17	FINAL (RAKED) YOUTH INTV. REPL. WGT-17	N	2	10.3	173	182
FYWTR18	FINAL (RAKED) YOUTH INTV. REPL. WGT-18	N	2	10.3	183	192
FYWTR19	FINAL (RAKED) YOUTH INTV. REPL. WGT-19	N	2	10.3	193	202
FYWTR20	FINAL (RAKED) YOUTH INTV. REPL. WGT-20	N	2	10.3	203	212
FYWTR21	FINAL (RAKED) YOUTH INTV. REPL. WGT-21	N	2	10.3	213	222
FYWTR22	FINAL (RAKED) YOUTH INTV. REPL. WGT-22	N	2	10.3	223	232
FYWTR23	FINAL (RAKED) YOUTH INTV. REPL. WGT-23	N	2	10.3	233	242
FYWTR24	FINAL (RAKED) YOUTH INTV. REPL. WGT-24	N	2	10.3	243	252
FYWTR25	FINAL (RAKED) YOUTH INTV. REPL. WGT-25	N	2	10.3	253	262
FYWTR26	FINAL (RAKED) YOUTH INTV. REPL. WGT-26	N	2	10.3	263	272
FYWTR27	FINAL (RAKED) YOUTH INTV. REPL. WGT-27	N	2	10.3	273	282
FYWTR28	FINAL (RAKED) YOUTH INTV. REPL. WGT-28	N	2	10.3	283	292
FYWTR29	FINAL (RAKED) YOUTH INTV. REPL. WGT-29	N	2	10.3	293	302
FYWTR30	FINAL (RAKED) YOUTH INTV. REPL. WGT-30	N	2	10.3	303	312
FYWTR31	FINAL (RAKED) YOUTH INTV. REPL. WGT-31	N	2	10.3	313	322
FYWTR32	FINAL (RAKED) YOUTH INTV. REPL. WGT-32	N	2	10.3	323	332
FYWTR33	FINAL (RAKED) YOUTH INTV. REPL. WGT-33	N	2	10.3	333	342
FYWTR34	FINAL (RAKED) YOUTH INTV. REPL. WGT-34	N	2	10.3	343	352
FYWTR35	FINAL (RAKED) YOUTH INTV. REPL. WGT-35	N	2	10.3	353	362
FYWTR36	FINAL (RAKED) YOUTH INTV. REPL. WGT-36	N	2	10.3	363	372
FYWTR37	FINAL (RAKED) YOUTH INTV. REPL. WGT-37	N	2	10.3	373	382
FYWTR38	FINAL (RAKED) YOUTH INTV. REPL. WGT-38	N	2	10.3	383	392
FYWTR39	FINAL (RAKED) YOUTH INTV. REPL. WGT-39	N	2	10.3	393	402
FYWTR40	FINAL (RAKED) YOUTH INTV. REPL. WGT-40	N	2	10.3	403	412
FYWTR41	FINAL (RAKED) YOUTH INTV. REPL. WGT-41	N	2	10.3	413	422
FYWTR42	FINAL (RAKED) YOUTH INTV. REPL. WGT-42	N	2	10.3	423	432
FYWTR43	FINAL (RAKED) YOUTH INTV. REPL. WGT-43	N	2	10.3	433	442
FYWTR44	FINAL (RAKED) YOUTH INTV. REPL. WGT-44	N	2	10.3	443	452
FYWTR45	FINAL (RAKED) YOUTH INTV. REPL. WGT-45	N	2	10.3	453	462
FYWTR46	FINAL (RAKED) YOUTH INTV. REPL. WGT-46	N	2	10.3	463	472
FYWTR47	FINAL (RAKED) YOUTH INTV. REPL. WGT-47	N	2	10.3	473	482
FYWTR48	FINAL (RAKED) YOUTH INTV. REPL. WGT-48	N	2	10.3	483	492
FYWTR49	FINAL (RAKED) YOUTH INTV. REPL. WGT-49	N	2	10.3	493	502
FYWTR50	FINAL (RAKED) YOUTH INTV. REPL. WGT-50	N	2	10.3	503	512
FYWTR51	FINAL (RAKED) YOUTH INTV. REPL. WGT-51	N	2	10.3	513	522
FYWTR52	FINAL (RAKED) YOUTH INTV. REPL. WGT-52	N	2	10.3	523	532
FYWTR53	FINAL (RAKED) YOUTH INTV. REPL. WGT-53	N	2	10.3	533	542
FYWTR54	FINAL (RAKED) YOUTH INTV. REPL. WGT-54	N	2	10.3	543	552
FYWTR55	FINAL (RAKED) YOUTH INTV. REPL. WGT-55	N	2	10.3	553	562
FYWTR56	FINAL (RAKED) YOUTH INTV. REPL. WGT-56	N	2	10.3	563	572
FYWTR57	FINAL (RAKED) YOUTH INTV. REPL. WGT-57	N	2	10.3	573	582
FYWTR58	FINAL (RAKED) YOUTH INTV. REPL. WGT-58	N	2	10.3	583	592
FYWTR59	FINAL (RAKED) YOUTH INTV. REPL. WGT-59	N	2	10.3	593	602
FYWTR60	FINAL (RAKED) YOUTH INTV. REPL. WGT-60	N	2	10.3	603	612

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VARIABLE NAME	VARIABLE LABEL	FORMAT	RECORD NUMBER	LENGTH	START COLUMN	END COLUMN
FYWTR61	FINAL (RAKED) YOUTH INTV. REPL. WGT-61	N	2	10.3	613	622
FYWTR62	FINAL (RAKED) YOUTH INTV. REPL. WGT-62	N	2	10.3	623	632
FYWTR63	FINAL (RAKED) YOUTH INTV. REPL. WGT-63	N	2	10.3	633	642
FYWTR64	FINAL (RAKED) YOUTH INTV. REPL. WGT-64	N	2	10.3	643	652
FYWTR65	FINAL (RAKED) YOUTH INTV. REPL. WGT-65	N	2	10.3	653	662
FYWTR66	FINAL (RAKED) YOUTH INTV. REPL. WGT-66	N	2	10.3	663	672
FYWTR67	FINAL (RAKED) YOUTH INTV. REPL. WGT-67	N	2	10.3	673	682
FYWTR68	FINAL (RAKED) YOUTH INTV. REPL. WGT-68	N	2	10.3	683	692
FYWTR69	FINAL (RAKED) YOUTH INTV. REPL. WGT-69	N	2	10.3	693	702
FYWTR70	FINAL (RAKED) YOUTH INTV. REPL. WGT-70	N	2	10.3	703	712
FYWTR71	FINAL (RAKED) YOUTH INTV. REPL. WGT-71	N	2	10.3	713	722
FYWTR72	FINAL (RAKED) YOUTH INTV. REPL. WGT-72	N	2	10.3	723	732
FYWTR73	FINAL (RAKED) YOUTH INTV. REPL. WGT-73	N	2	10.3	733	742
FYWTR74	FINAL (RAKED) YOUTH INTV. REPL. WGT-74	N	2	10.3	743	752
FYWTR75	FINAL (RAKED) YOUTH INTV. REPL. WGT-75	N	2	10.3	753	762
FYWTR76	FINAL (RAKED) YOUTH INTV. REPL. WGT-76	N	2	10.3	763	772
FYWTR77	FINAL (RAKED) YOUTH INTV. REPL. WGT-77	N	2	10.3	773	782
FYWTR78	FINAL (RAKED) YOUTH INTV. REPL. WGT-78	N	2	10.3	783	792
FYWTR79	FINAL (RAKED) YOUTH INTV. REPL. WGT-79	N	2	10.3	793	802
FYWTR80	FINAL (RAKED) YOUTH INTV. REPL. WGT-80	N	2	10.3	803	812
YPSU	FOR USE IN TAYLOR SERIES VARIANCE	N	2	4	813	816
YSTRATUM	FOR USE IN TAYLOR SERIES VARIANCE	N	2	2	817	818
SEF	IMPUTATION FLAG	N	2	2	819	820
RACF	IMPUTATION FLAG	N	2	2	821	822
HISPANIF	IMPUTATION FLAG	N	2	2	823	824
OTHRAF	IMPUTATION FLAG	N	2	2	825	826
RESRELF	IMPUTATION FLAG	N	2	2	827	828
MOMTYPF	IMPUTATION FLAG	N	2	2	829	830
DADTYPF	IMPUTATION FLAG	N	2	2	831	832
CSPEAF	IMPUTATION FLAG	N	2	2	833	834
ENROLF	IMPUTATION FLAG	N	2	2	835	836
HOMESCHF	IMPUTATION FLAG	N	2	2	837	838
GRADF	IMPUTATION FLAG	N	2	2	839	840
GRADEEF	IMPUTATION FLAG	N	2	2	841	842
SPUBLIF	IMPUTATION FLAG	N	2	2	843	844
SCHOICF	IMPUTATION FLAG	N	2	2	845	846
SRELGOF	IMPUTATION FLAG	N	2	2	847	848
SCATHLIF	IMPUTATION FLAG	N	2	2	849	850
SLOF	IMPUTATION FLAG	N	2	2	851	852
SHIGF	IMPUTATION FLAG	N	2	2	853	854
SNUMSTUF	IMPUTATION FLAG	N	2	2	855	856
SNUMGRAF	IMPUTATION FLAG	N	2	2	857	858
SETHNIF	IMPUTATION FLAG	N	2	2	859	860
FESCHOOF	IMPUTATION FLAG	N	2	2	861	862
FEFUTURF	IMPUTATION FLAG	N	2	2	863	864
FESCHINF	IMPUTATION FLAG	N	2	2	865	866
FENOTICF	IMPUTATION FLAG	N	2	2	867	868
FENOTGIF	IMPUTATION FLAG	N	2	2	869	870
FERBEF	IMPUTATION FLAG	N	2	2	871	872
FERSCHNF	IMPUTATION FLAG	N	2	2	873	874
FERHMWRF	IMPUTATION FLAG	N	2	2	875	876
FERTVTIF	IMPUTATION FLAG	N	2	2	877	878
FETVPRF	IMPUTATION FLAG	N	2	2	879	880
FEFAMDEF	IMPUTATION FLAG	N	2	2	881	882
FEYRSIDF	IMPUTATION FLAG	N	2	2	883	884
FERULEF	IMPUTATION FLAG	N	2	2	885	886
FECHALNF	IMPUTATION FLAG	N	2	2	887	888
FEENJOF	IMPUTATION FLAG	N	2	2	889	890
FETEADIF	IMPUTATION FLAG	N	2	2	891	892
FERESPCF	IMPUTATION FLAG	N	2	2	893	894
FEPRIDIF	IMPUTATION FLAG	N	2	2	895	896
FEWATCF	IMPUTATION FLAG	N	2	2	897	898
FELISTEF	IMPUTATION FLAG	N	2	2	899	900
PRSTUGOF	IMPUTATION FLAG	N	2	2	901	902
PRREPGOF	IMPUTATION FLAG	N	2	2	903	904
PRSCHACF	IMPUTATION FLAG	N	2	2	905	906
PRGRPACF	IMPUTATION FLAG	N	2	2	907	908
PRWORF	IMPUTATION FLAG	N	2	2	909	910
PRWRKHRF	IMPUTATION FLAG	N	2	2	911	912
PRLOOF	IMPUTATION FLAG	N	2	2	913	914
SACTF	IMPUTATION FLAG	N	2	2	915	916
SANOF1	IMPUTATION FLAG	N	2	2	917	918
SAREF1	IMPUTATION FLAG	N	2	2	919	920
SAWKF1	IMPUTATION FLAG	N	2	2	921	922

VARIABLE NAME	VARIABLE LABEL	FORMAT	RECORD NUMBER	LENGTH	START COLUMN	END COLUMN
SAWKSNF1	IMPUTATION FLAG	N	2	2	923	924
SAHRF1	IMPUTATION FLAG	N	2	2	925	926
SAHRSNF1	IMPUTATION FLAG	N	2	2	927	928
SANOF2	IMPUTATION FLAG	N	2	2	929	930
SAREF2	IMPUTATION FLAG	N	2	2	931	932
SAWKF2	IMPUTATION FLAG	N	2	2	933	934
SAWKSNF2	IMPUTATION FLAG	N	2	2	935	936
SAHRF2	IMPUTATION FLAG	N	2	2	937	938
SAHRSNF2	IMPUTATION FLAG	N	2	2	939	940
SANOF3	IMPUTATION FLAG	N	2	2	941	942
SAREF3	IMPUTATION FLAG	N	2	2	943	944
SAWKF3	IMPUTATION FLAG	N	2	2	945	946
SAWKSNF3	IMPUTATION FLAG	N	2	2	947	948
SAHRF3	IMPUTATION FLAG	N	2	2	949	950
SAHRSNF3	IMPUTATION FLAG	N	2	2	951	952
SAARRYOF	IMPUTATION FLAG	N	2	2	953	954
SAARRSEF	IMPUTATION FLAG	N	2	2	955	956
SAREQSEF	IMPUTATION FLAG	N	2	2	957	958
SAREQYOF	IMPUTATION FLAG	N	2	2	959	960
SATALF	IMPUTATION FLAG	N	2	2	961	962
SAJOURNF	IMPUTATION FLAG	N	2	2	963	964
SAGRADF	IMPUTATION FLAG	N	2	2	965	966
SASCHLYF	IMPUTATION FLAG	N	2	2	967	968
SANEXTYF	IMPUTATION FLAG	N	2	2	969	970
PSPEACF	IMPUTATION FLAG	N	2	2	971	972
PSVISTF	IMPUTATION FLAG	N	2	2	973	974
PSAMCORF	IMPUTATION FLAG	N	2	2	975	976
SASERVF	IMPUTATION FLAG	N	2	2	977	978
CYRDNEWF	IMPUTATION FLAG	N	2	2	979	980
CYWATCHF	IMPUTATION FLAG	N	2	2	981	982
CYNEWSHF	IMPUTATION FLAG	N	2	2	983	984
CYISTALF	IMPUTATION FLAG	N	2	2	985	986
CYCOMPLF	IMPUTATION FLAG	N	2	2	987	988
CYFAMSAF	IMPUTATION FLAG	N	2	2	989	990
CYAGNSF	IMPUTATION FLAG	N	2	2	991	992
CYBOOF	IMPUTATION FLAG	N	2	2	993	994
CYLETTEF	IMPUTATION FLAG	N	2	2	995	996
CYMTF	IMPUTATION FLAG	N	2	2	997	998
CYVF	IMPUTATION FLAG	N	2	2	999	1000
CYLAF	IMPUTATION FLAG	N	2	2	1001	1002
BASMID	INTERVIEW ID NUMBER	N	3	12	1	12
CYHOUSF	IMPUTATION FLAG	N	3	2	13	14
CYVETF	IMPUTATION FLAG	N	3	2	15	16
CYCONSRF	IMPUTATION FLAG	N	3	2	17	18
CYSPKF	IMPUTATION FLAG	N	3	2	19	20
CYJUDGF	IMPUTATION FLAG	N	3	2	21	22
CYSENATF	IMPUTATION FLAG	N	3	2	23	24
CYCONSF	IMPUTATION FLAG	N	3	2	25	26
CYDFENF	IMPUTATION FLAG	N	3	2	27	28
CYCRSF	IMPUTATION FLAG	N	3	2	29	30
CYCRSLSF	IMPUTATION FLAG	N	3	2	31	32
CYINTRSF	IMPUTATION FLAG	N	3	2	33	34
CYSCHLEF	IMPUTATION FLAG	N	3	2	35	36
CYSCHSPF	IMPUTATION FLAG	N	3	2	37	38
CYSCHDEF	IMPUTATION FLAG	N	3	2	39	40
HOWNHOMF	IMPUTATION FLAG	N	3	2	41	42
HCCOMMUF	IMPUTATION FLAG	N	3	2	43	44
HCSUF	IMPUTATION FLAG	N	3	2	45	46
HCCITF	IMPUTATION FLAG	N	3	2	47	48
HWIF	IMPUTATION FLAG	N	3	2	49	50
HFOODSF	IMPUTATION FLAG	N	3	2	51	52
HAFDF	IMPUTATION FLAG	N	3	2	53	54
HINCMRNF	IMPUTATION FLAG	N	3	2	55	56
HINCOMF	IMPUTATION FLAG	N	3	2	57	58
HINCMEXF	IMPUTATION FLAG	N	3	2	59	60

NOTE: The variables RECNUM is located in the last column of each record (column 1,024). The value of RECNUM varies with the record number of a given case. RECNUM is set to one on the first record of every case, 2 for the second record, and 3 for the third record. Each case on the Youth Civic Involvement data set has three records of data.

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APPENDIX C

SAS CODE FOR DERIVED VARIABLES

```
                        /*--ALLGRADE--*/

IF GRADE = '-1' & GRADEEQ = '-1' THEN ALLGRADE = '0';
      ELSE IF GRADE IN('T','K','P') OR GRADEEQ IN('T','K','P')
        THEN ALLGRADE = 'K';
      ELSE IF GRADE IN('N','1','2','3','4','5','6','7','8','9',
        '10','11','12') THEN ALLGRADE = GRADE;
      ELSE IF (GRADE IN('U','S','-1') & GRADEEQ IN('U',' '))
        THEN ALLGRADE = 'U';
      ELSE IF (GRADE IN('U','S','-1') & GRADEEQ NE ' ')
        THEN ALLGRADE = GRADEEQ;
      ELSE ALLGRADE = '-1';


                        /*--COMMUNTY-*/

IF HCCOMMUN = 4 & HCCITY = 1 THEN COMMUNTY = 1;
   ELSE IF HCCOMMUN = 4 & HCCITY = 2 THEN COMMUNTY = 2;
   ELSE IF HCCOMMUN = 4 & HCCITY = 3 THEN COMMUNTY = 3;
   ELSE IF HCCOMMUN = 2 & HCSUB  = 1 THEN COMMUNTY = 4;
   ELSE IF HCCOMMUN = 2 & HCSUB  = 2 THEN COMMUNTY = 5;
   ELSE IF HCCOMMUN = 2 & HCSUB  = 3 THEN COMMUNTY = 6;
   ELSE IF HCCOMMUN = 3 THEN COMMUNTY = 7;
   ELSE IF HCCOMMUN = 1 THEN COMMUNTY = 8;


                        /*--DADEMPLD--*/

IF ((DADWORK = 1 OR (DADWORK = 2 & DADLEAVE = 1))
       & DADHOURS GE 35) THEN DADEMPLD = 1;
      ELSE IF ( (DADWORK = 1 OR (DADWORK = 2 & DADLEAVE = 1))
        & DADHOURS < 35) THEN DADEMPLD = 2;
      ELSE IF (DADWORK = 2 & DADLEAVE = 2 & (DADLOOK = 1 &
        (DADPUBL = 1 OR DADPRIV = 1 OR DADEMPL = 1 OR
        DADREL = 1 OR DADANSAD = 1))) THEN DADEMPLD = 3;
      ELSE IF DADWORK = -1 THEN DADEMPLD = -1;
      ELSE DADEMPLD = 4;


                        /*--FAMILY--*/

IF HHPARN1 = 1 & NUMSIBS > 0 THEN FAMILY = 1;
   ELSE IF HHPARN1 = 1 & NUMSIBS = 0 THEN FAMILY = 2;
   ELSE IF HHPARN1 IN(2,3) & NUMSIBS > 0 THEN FAMILY = 3;
   ELSE IF HHPARN1 IN(2,3) & NUMSIBS = 0 THEN FAMILY = 4;
   ELSE FAMILY = 5;


                        /*--HHDAD--*/

IF DADTYPE IN(1,2) THEN HHDAD = 1;
   ELSE IF DADTYPE IN(3,4) THEN HHDAD = 2;
   ELSE IF (DADTYPE = -1 & MOMTYPE = -1) & RESPSEX = 1 THEN HHDAD = 3;
   ELSE HHDAD = 4;


                        /*--HHMOM--*/

IF MOMTYPE IN(1,2) THEN HHMOM = 1;
   ELSE IF MOMTYPE IN(3,4) THEN HHMOM = 2;
   ELSE IF (MOMTYPE = -1 & DADTYPE = -1) & RESPSEX = 2 THEN HHMOM = 3;
   ELSE HHMOM = 4;


                        /*--HHPARN1--*/

 IF (HHMOM IN(1,2) & HHDAD IN(1,2)) THEN HHPARN1 = 1;
    ELSE IF (HHMOM IN(1,2) & HHDAD IN(3,4)) THEN HHPARN1 = 2;
    ELSE IF (HHMOM IN(3,4) & HHDAD IN(1,2)) THEN HHPARN1 = 3;
    ELSE HHPARN1 = 4;
```

```
                        /*--LANGUAGE--*/

IF ((MOMLANG IN(1,3) OR MOMSPEAK IN(1,3)) &
        (DADLANG IN(-1,1,3) OR DADSPEAK IN(-1,1,3)))
        THEN LANGUAGE = 1;
    ELSE IF (MOMLANG = -1 & (DADLANG IN(1,3) OR DADSPEAK IN(1,3)))
        THEN LANGUAGE = 1;
    ELSE IF ((MOMLANG IN(1,3) OR MOMSPEAK IN(1,3)) & DADSPEAK IN(2,91))
        THEN LANGUAGE = 2;
    ELSE IF (MOMSPEAK IN(2,91) & (DADLANG IN(1,3) OR DADSPEAK IN(1,3)))
        THEN LANGUAGE = 2;
    ELSE IF (MOMSPEAK IN(2,91) & (DADSPEAK IN(2,91) OR DADLANG = -1))
        THEN LANGUAGE = 3;
    ELSE IF (MOMLANG = -1 & DADSPEAK IN(2,91)) THEN LANGUAGE = 3;
    ELSE LANGUAGE = -1;


                        /*--MOMEMPLD--*/

IF ((MOMWORK = 1 OR (MOMWORK = 2 & MOMLEAVE = 1))
        & MOMHOURS GE 35) THEN MOMEMPLD = 1;
   ELSE IF ((MOMWORK = 1 OR (MOMWORK = 2 & MOMLEAVE = 1))
        & MOMHOURS < 35) THEN MOMEMPLD = 2;
   ELSE IF (MOMWORK = 2 & MOMLEAVE = 2 & (MOMLOOK = 1 &
        (MOMPUBL = 1 OR MOMPRIV = 1 OR MOMEMPL = 1 OR
        MOMREL = 1 OR MOMANSAD = 1))) THEN MOMEMPLD = 3;
   ELSE IF MOMWORK = -1 THEN MOMEMPLD = -1;
   ELSE MOMEMPLD = 4;


                        /*--MOMFTFY--*/

IF MOMWORK = -1 THEN MOMFTFY = -1;
   ELSE IF (MOMEMPLD = 1 & MOMMTHS = 12) THEN MOMFTFY = 1;
   ELSE IF (MOMEMPLD = 1 & (0 <= MOMMTHS <= 11)) THEN MOMFTFY = 2;
   ELSE IF MOMEMPLD = 2 THEN MOMFTFY = 2;
   ELSE IF ((MOMEMPLD = 3 OR MOMEMPLD = 4) & MOMMTHS > 0)
        THEN MOMFTFY = 2;
   ELSE IF (MOMEMPLD = 3 OR MOMEMPLD = 4) THEN MOMFTFY = 3;
   ELSE MOMFTFY = -1;


                        /*--PARGRADE-*/

IF (MOMGRADE >= 10 OR DADGRADE >= 10) THEN PARGRADE = 5;
   ELSE IF (MOMGRADE = 9 OR DADGRADE = 9) THEN PARGRADE = 4;
   ELSE IF ((5 <= MOMGRADE <= 8) OR (5 <= DADGRADE <= 8))
        THEN PARGRADE = 3;
   ELSE IF (MOMGRADE = 4 OR (MOMGRADE IN(1,2, 3) & MOMDIPL = 1)) OR
        (DADGRADE = 4 OR (DADGRADE IN(1,2,3) & DADDIPL = 1))
        THEN PARGRADE = 2;
   ELSE IF (MOMGRADE IN(1,2,3) OR DADGRADE IN(1,2,3))
        THEN PARGRADE = 1;
   ELSE IF MOMGRADE = -1 & DADGRADE = -1 THEN PARGRADE = 0;


                        /*--RACEETHN--*/

IF HISPANIC = 1 THEN RACEETHN = 3;
   ELSE IF RACE = 1 THEN RACEETHN = 1;
   ELSE IF RACE = 2 THEN RACEETHN = 2;
   ELSE IF RACE IN(3,4) OR (RACE = 5 & OTHRAC IN(2,91))
        THEN RACEETHN = 4;
```

NOTE: Following creation of this variable, using the above code, a recode was performed for the Youth CI file. Because category 1 (early childcare) was not applicable to youth, that category was dropped and the remaining categories were recoded as shown on page 10.

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```
                        /*--SCHLGRAD--*/

IF SOTHGRAD = 1 THEN SLOW = 'N';
   ELSE IF SOTHGRAD = 2 THEN DO;
        SLOW  = 'N';
        SHIGH = 'N';
   END;

IF SLOW = '-1' & SHIGH = '-1' THEN SCHLGRAD = -1;
   ELSE IF SLOW  IN('N','K','T','P') & SHIGH IN('N','K','T','P')
        THEN SCHLGRAD = 1;
   ELSE IF SLOW IN('N','K','T','P','1','2','3') &
        SHIGH IN('1','2','3','4','5','6','7','8')
        THEN SCHLGRAD = 2;
   ELSE IF SLOW IN('4','5','6','7','8','9') &
        SHIGH IN('4','5','6','7','8','9') THEN SCHLGRAD = 3;
   ELSE IF SLOW IN('7','8','9','10','11','12') &
        SHIGH IN('10','11','12') THEN SCHLGRAD = 4;
   ELSE SCHLGRAD = 5;


                        /*--SCHLTYPE--*/

IF (SPUBLIC = 1 & SCHOICE = 1) THEN SCHLTYPE = 1;
    ELSE IF SPUBLIC = 1 & SCHOICE IN(2,3) THEN SCHLTYPE = 2;
    ELSE IF SRELGON = 1 THEN SCHLTYPE = 3;
    ELSE IF SRELGON = 2 THEN SCHLTYPE = 4;
    ELSE SCHLTYPE = -1;


                        /*--SCNUMSTU--*/

   IF (MAINRSLT IN('CH','CN') OR SHIGH = '-1' OR SLOW = '-1')
       THEN SCNUMSTU = -1;
   ELSE DO;
   IF SLOW IN('N','T','K','P') THEN TSLOW = '0';
        ELSE TSLOW = SLOW;
   IF SHIGH IN('N','T','K','P') THEN TSHIGH = '0';
        ELSE TSHIGH = SHIGH;
     SHIGHN = TSHIGH * 1;
     TSLOWN = TSLOW * 1;
     IF SNUMSTUD LE 4 & SNUMSTUD GE 1 THEN SCNUMSTU = SNUMSTUD;
     ELSE DO;
          IF SNUMGRAD GE 1 THEN DO;
        IF (TSLOWN GE 0 & SHIGHN GE 0) THEN
              NUMSCHL = (((SHIGHN - TSLOWN) + 1) * SNUMGRAD);
        ELSE IF TSLOWN LT 0 OR SHIGHN LT 0 THEN NUMSCHL = -1;
        IF NUMSCHL LT 300 THEN SCNUMSTU = 1;
              ELSE IF (300 LE NUMSCHL LT 600)  THEN SCNUMSTU = 2;
              ELSE IF (600 LE NUMSCHL LT 1000) THEN SCNUMSTU = 3;
              ELSE IF NUMSCHL GE 1000 THEN SCNUMSTU = 4;
        END;
        ELSE SCNUMSTU = -1;
     END;
```

APPENDIX D
YOUTH CI CODEBOOK

YOUTH CI CODEBOOK

This section of the manual contains the codebook for the NHES:96 Youth Civic Involvement (Youth CI) data file. Prior to using the codebook and data file, readers should review chapter 6, Guide to the Data File and Codebook, and chapter 7, Data Considerations and Anomalies. Both of those chapters provide information that will make it easier for analysts to understand the layout of the data file and the variables that have been included.

For each data element, the question, variable label, file location, format, codes, value labels, frequency, unweighted percents, and weighted percents are presented. Readers should review figure 6-1 on page 14 and the accompanying text for a detailed description of the codebook entries. As the reader will see in reviewing that section, standard formats have been used, and the same inapplicable code (-1) is used for all variables.

The data file contains several types of variables that are useful for analytical and methodological applications. The list below indicates the types of variables, the page of the text on which a discussion of the variable type begins, and the codebook pages on which the variables can be found.

Variable set	Text Discussion	Codebook pages
System variables (includes ID)	Ch. 6, pp. 3	D-3
Household membership	Ch. 6, pp. 4	D-3 to D-6
Questionnaire items	Ch. 6, pp. 5	D-6 to D-26
Household characteristics	Ch. 6, pp. 6	D-26 to D-28
Derived variables	Ch. 6, pp. 6	D-28 to D-32
Weights, YPSU, and YSTRATUM	Ch. 6, pp. 11	D-32 to D-40
Imputation flags	Ch. 6, pp. 11	D-40 to D-54

In every survey, there are some apparent anomalies in the data. Such anomalies may occur because of reporting or recording error, but may also occur because respondents may report rare situations not normally anticipated. Chapter 7 of the text describes some real and apparent anomalies in the NHES:96 Youth CI data, as well as some data considerations that could be important for some analyses. Data users wishing to better understand the Youth CI data should review chapter 7.

BASHID = INTERVIEW ID NUMBER

RECORD: 1 POSITION: 1-12
FORMAT: N12

ENUMID = SUBJECT ID NUMBER

RECORD: 1 POSITION: 13-22
FORMAT: N10

BASEID = HOUSEHOLD ID NUMBER

RECORD: 1 POSITION: 23-30
FORMAT: N8

ENGLSPAN = EXTENDED IN ENGLISH OR SPANISH

RECORD: 1 POSITION: 31-32
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ENGLISH	1	7906	98.3%	98.1%
2 SPANISH	2	137	1.7%	1.9%
TOTALS:		8043	100.0%	100.0%

CHILDNUM = PERSON'S ENUMERATION NUMBER

RECORD: 1 POSITION: 33-34
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	185	2.3%	2.3%
2	2	1493	18.6%	19.0%
3	3	4134	51.4%	46.7%
4	4	1681	20.9%	23.0%
5	5	428	5.3%	6.9%
6	6	83	1.0%	1.5%
7	7	29	0.4%	0.5%
8	8	5	0.1%	0.1%
9	9	5	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

AGE95 = CHILD'S AGE AS OF 12/31/95

RECORD: 1 POSITION: 35-36
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
10	10	10	0.1%	0.1%
11	11	804	10.0%	9.6%
12	12	1171	14.6%	13.7%
13	13	1268	15.8%	15.0%
14	14	1124	14.0%	13.5%
15	15	1156	14.4%	14.5%
16	16	1124	14.0%	14.5%
17	17	1002	12.5%	13.3%
18	18	342	4.3%	5.0%
19	19	40	0.5%	0.6%
20	20	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SEX = S6-SEX

S6 Is this person male or female?

RECORD: 1 POSITION: 37-38
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 MALE	1	4101	51.0%	51.2%
2 FEMALE	2	3942	49.0%	48.8%
TOTALS:		8043	100.0%	100.0%

RACE = SX21-RACE

SX21 (Are you/Is (PERSON)...
White, black, American Indian or Alaskan Native,
Asian or Pacific Islander, or some other race?

RECORD: 1 POSITION: 39-40
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 WHITE	1	5844	72.7%	72.6%
2 BLACK	2	1072	13.3%	16.5%
3 AM IND/AK NATV	3	94	1.2%	0.9%
4 ASIAN/PAC ISL	4	198	2.5%	1.9%
5 SOME OTHR RACE	5	835	10.4%	8.1%
TOTALS:		8043	100.0%	100.0%

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HISPANIC = SX22-HISPANIC

SX22 [Are you/Is (PERSON)] of Hispanic origin?

RECORD: 1 POSITION: 41-42
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1057	13.1%	12.7%
2 NO	2	6986	86.9%	87.3%
TOTALS:		8043	100.0%	100.0%

OTHRAC = SX21A-OTHER RACE CATEGORY

SX21A [Are you/Is (PERSON)]...
White, Black, American Indian or Alaskan Native,
Asian or Pacific Islander, or some other race?
OTHER/SPECIFY

RECORD: 1 POSITION: 43-44
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 HISP/LAT/MEX/SP	1	600	7.5%	73.2%
2 BIRACIAL	2	215	2.7%	25.2%
91 OTHER	91	20	0.2%	1.6%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7208	89.6%	(MISS)
TOTALS:		8043	100.0%	100.0%

RESPNUM = SX23-PARENT RESPONDENT PERSON NUMBER

SX23 [Are you (CHILD)'s mother?/Who is the parent or guardian in this household who knows the most about (your/(CHILD)'s) (care and) education?]

RECORD: 1 POSITION: 45-46
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	6587	81.9%	82.4%
2	2	898	11.2%	11.2%
3	3	240	3.0%	2.5%
4	4	175	2.2%	1.9%
5	5	89	1.1%	1.1%
6	6	26	0.3%	0.4%
7	7	18	0.2%	0.3%
8	8	7	0.1%	0.1%
9	9	1	0.0%	0.0%
11	11	1	0.0%	0.0%
12	12	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

RESPAGE = PARENT RESPONDENT'S AGE

RECORD: 1 POSITION: 47-48
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
AGE	18-80	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

RESPSEX = PARENT RESPONDENT'S SEX

RECORD: 1 POSITION: 49-50
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 MALE	1	1767	22.0%	20.2%
2 FEMALE	2	6276	78.0%	79.8%
TOTALS:		8043	100.0%	100.0%

RESRELN = PARENT R'S RELATIONSHIP TO CHILD

RECORD: 1 POSITION: 51-52
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 MOTHER	1	5934	73.8%	75.0%
2 FATHER	2	1674	20.8%	19.2%
3 BROTHER	3	47	0.6%	0.5%
4 SISTER	4	82	1.0%	0.9%
5 GRANDPARENT	5	177	2.2%	2.6%
6 AUNT	6	48	0.6%	0.8%
7 UNCLE	7	19	0.2%	0.3%
8 COUSIN	8	10	0.1%	0.1%
9 OTHR REL	9	18	0.2%	0.2%
10 NON REL	10	34	0.4%	0.4%
TOTALS:		8043	100.0%	100.0%

MOMNUM = ENUM NUMBER OF CHILD'S MOTHER

RECORD: 1 POSITION: 53-54
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	4769	59.3%	65.7%
2	2	2051	25.5%	25.7%
3	3	299	3.7%	3.5%
4	4	216	2.7%	2.7%
5	5	104	1.3%	1.4%
6	6	32	0.4%	0.5%
7	7	23	0.3%	0.4%
8	8	10	0.1%	0.2%
9	9	2	0.0%	0.0%
11	11	1	0.0%	0.0%
12	12	1	0.0%	0.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	535	6.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

MOMAGE = MOTHER'S AGE

RECORD: 1 POSITION: 55-56
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
AGE	19-75	7508	93.3%	100.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	535	6.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

MOMTYPE = SPECIFIC RELATIONSHIP OF MOTHER TO CHILD

PA6 [Are you/Is (PERSON)] (CHILD)'S...
Birth mother, adoptive mother, stepmother, or foster mother?

RECORD: 1 POSITION: 57-58
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 BIRTH MOTHER	1	7167	89.1%	95.6%
2 ADOPT MOTHER	2	109	1.4%	1.5%
3 STEPMOTHER	3	214	2.7%	2.7%
4 FOSTER MOTHER	4	18	0.2%	0.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	535	6.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

DADNUM = ENUM NUMBER OF CHILD'S FATHER

RECORD: 1 POSITION: 59-60
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	2106	26.2%	33.8%
2	2	3343	41.6%	55.1%
3	3	225	2.8%	3.3%
4	4	249	3.1%	3.6%
5	5	147	1.8%	2.5%
6	6	59	0.7%	1.1%
7	7	19	0.2%	0.3%
8	8	7	0.1%	0.1%
9	9	3	0.0%	0.1%
10	10	2	0.0%	0.0%
11	11	1	0.0%	0.0%
12	12	2	0.0%	0.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	1880	23.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

DADAGE = FATHER'S AGE

RECORD: 1 POSITION: 61-62
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
AGE	23-85	6163	76.6%	100.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	1880	23.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

DADTYPE = SPECIFIC RELATIONSHIP OF FATHER TO CHILD

PA7 [Are you/Is (PERSON)] (CHILD)'S...
Birth father, adoptive father, stepfather, or foster father?

RECORD: 1 POSITION: 63-64
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 BIRTH FATHER	1	5188	64.5%	84.6%
2 ADOPT FATHER	2	167	2.1%	2.5%
3 STEPFATHER	3	794	9.9%	12.8%
4 FOSTER FATHER	4	14	0.2%	0.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	1880	23.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

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CDOBMM = PA1-MONTH OF BIRTH

PA1 [Before we begin, I'd like to confirm (his/her) age.] In what month and year was (CHILD) born?

RECORD: 1 POSITION: 65-66
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 JANUARY	1	675	8.4%	8.3%
2 FEBRUARY	2	617	7.7%	7.6%
3 MARCH	3	644	8.0%	8.2%
4 APRIL	4	614	7.6%	7.7%
5 MAY	5	645	8.0%	7.8%
6 JUNE	6	663	8.2%	8.6%
7 JULY	7	688	8.6%	8.9%
8 AUGUST	8	734	9.1%	8.9%
9 SEPTEMBER	9	753	9.4%	9.3%
10 OCTOBER	10	660	8.2%	8.1%
11 NOVEMBER	11	644	8.0%	8.2%
12 DECEMBER	12	706	8.8%	8.4%
TOTALS:		8043	100.0%	100.0%

CDOBYY = PA1-YEAR OF BIRTH

PA1 [Before we begin, I'd like to confirm (his/her) age.] In what month and year was (CHILD) born?

RECORD: 1 POSITION: 67-68
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
75	75	2	0.0%	0.0%
76	76	40	0.5%	0.6%
77	77	342	4.3%	5.0%
78	78	1002	12.5%	13.3%
79	79	1124	14.0%	14.5%
80	80	1156	14.4%	14.5%
81	81	1124	14.0%	13.5%
82	82	1268	15.8%	15.0%
83	83	1171	14.6%	13.7%
84	84	804	10.0%	9.6%
85	85	10	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

CSPEAK = PA3-LANG CHLD SPEAKS MOST AT HOME

PA3 What language does (CHILD) speak most at home?

RECORD: 1 POSITION: 69-70
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ENGLISH	1	7554	93.9%	94.0%
2 SPANISH	2	221	2.7%	2.5%
3 SPAN/ENGL EQLY	3	191	2.4%	2.5%
91 OTHR/SPECFY	91	77	1.0%	0.9%
TOTALS:		8043	100.0%	100.0%

ENROLL = PB1-CHILD ENROLLED/ATTENDING SCHOOL

PB1 Now I'd like to talk with you about (CHILD)'s school experiences. Is (CHILD) attending (or enrolled in) (school/nursery school, kindergarten, or school)?

RECORD: 1 POSITION: 71-72
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	8019	99.7%	99.7%
2 NO	2	24	0.3%	0.3%
TOTALS:		8043	100.0%	100.0%

HOMESCHL = PB2-CHILD BEING SCHOOLED AT HOME

PB2 Some parents decide to educate their children at home rather than sending them to school. Is (CHILD) being schooled at home?

RECORD: 1 POSITION: 73-74
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	103	1.3%	1.3%
2 NO	2	7940	98.7%	98.7%
TOTALS:		8043	100.0%	100.0%

GRADE = PB4-GRADE/YR CHLD IS ATTENDING

PB4 What grade or year is (CHILD) attending?

RECORD: 1 POSITION: 75-76
FORMAT: A2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
6 6TH GR	6	1265	15.7%	15.3%
7 7TH GR	7	1233	15.3%	15.1%
8 8TH GR	8	1226	15.2%	14.4%
9 9TH GR/FRESH	9	1140	14.2%	14.5%
S SPEC ED	S	8	0.1%	0.2%
U UNGRADED	U	1	0.0%	0.0%
10 10TH GR/SOPH	10	1097	13.6%	14.3%
11 11TH GR/JR	11	1042	13.0%	13.2%
12 12TH GR/SR	12	928	11.5%	13.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

GRADEEQ = PB5-GRADE EQUIV/HOME SCH/SP ED/UNGRD

PB5 What grade would (CHILD) be in if (he/she) were attending [school/a school with regular grades]?

RECORD: 1 POSITION: 77-78
FORMAT: A2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
6 6TH GR	6	12	0.1%	12.9%
7 7TH GR	7	18	0.2%	10.4%
8 8TH GR	8	14	0.2%	11.3%
9 9TH GR/FRESH	9	25	0.3%	25.1%
U UNGR/NO EQV	U	1	0.0%	0.4%
10 10TH GR/SOPH	10	13	0.2%	11.8%
11 11TH GR/JR	11	13	0.2%	10.0%
12 12TH GR/SR	12	16	0.2%	18.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7931	98.6%	(MISS)
TOTALS:		8043	100.0%	100.0%

SPUBLIC = PD1-CHLD ATTNDS PUBL/PRIV SCH

PD1 Does (CHILD) go to a public or private (school/Head Start program/PROGRAM)?

RECORD: 1 POSITION: 79-80
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 PUBLIC	1	7130	88.6%	90.7%
2 PRIVATE	2	810	10.1%	9.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SCHOICE = PD3-SCH ASSIGNED OR CHOSEN

PD3 Is it (his/her) regularly assigned school or a school that you chose?

RECORD: 1 POSITION: 81-82
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ASSIGNED	1	6112	76.0%	85.7%
2 CHOSEN	2	871	10.8%	12.3%
3 ASND = CHOICE	3	147	1.8%	2.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	913	11.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

SRELGON = PD4-CHLD ATTNDS CHURCH RELATED SCH

PD4 Is the school church-related or not church-related?

RECORD: 1 POSITION: 83-84
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 CHRCH-REL	1	611	7.6%	77.7%
2 NOT CHRCH-REL	2	199	2.5%	22.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7233	89.9%	(MISS)
TOTALS:		8043	100.0%	100.0%

SCATHLIC = PD5-CHLD ATTNDS CATHOLIC SCH

PD5 Is it a Catholic school?

RECORD: 1 POSITION: 85-86
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	424	5.3%	69.8%
2 NO	2	187	2.3%	30.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7432	92.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

SLOW = PD7-LOWEST GRADE AT CHLD'S SCH

PD7 What is the lowest grade taught at (CHILD)'s school?

RECORD: 1 POSITION: 87-88
FORMAT: A2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 1ST GR	1	82	1.0%	1.1%
2 2ND GR	2	5	0.1%	0.1%
3 3RD GR	3	23	0.3%	0.3%
4 4TH GR	4	72	0.9%	0.8%
5 5TH GR	5	189	2.3%	2.5%
6 6TH GR	6	1566	19.5%	18.8%
7 7TH GR	7	1020	12.7%	12.4%
8 8TH GR	8	146	1.8%	1.8%
9 9TH GR/FRESH	9	2882	35.8%	38.3%
K KINDERGARTEN	K	1144	14.2%	14.2%
N NRSY/PREK/HD	N	427	5.3%	5.0%
P PRE1ST GR	P	8	0.1%	0.1%
T TRANS K BEF K	T	37	0.5%	0.4%
10 10TH GR/SOPH	10	319	4.0%	3.8%
11 11TH GR/JR	11	14	0.2%	0.3%
12 12TH GR/SR	12	6	0.1%	0.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SHIGH = PD8-HIGHEST GRADE AT CHLD'S SCH

PD8 What is the highest grade taught at [(this school)/ (CHILD)'s school)]?

RECORD: 1 POSITION: 89-90
FORMAT: A2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
6 6TH GR	6	413	5.1%	5.0%
7 7TH GR	7	80	1.0%	1.0%
8 8TH GR	8	2395	29.8%	29.3%
9 9TH GR/FRESH	9	432	5.4%	4.8%
10 10TH GR/SOPH	10	29	0.4%	0.3%
11 11TH GR/JR	11	10	0.1%	0.1%
12 12TH GR/SR	12	4581	57.0%	59.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SNUMSTUD = PD9-# OF STDTS AT CHLD'S SCH

PD9 Approximately how many students are enrolled in (CHILD)'S school? Would you say... Under 300, 300-599, 600-999, or 1,000 or more?

RECORD: 1 POSITION: 91-92
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 UNDER 300	1	895	11.1%	10.1%
2 300-599	2	2385	29.7%	30.1%
3 600-999	3	1939	24.1%	24.7%
4 1,000 OR MORE	4	2575	32.0%	33.2%
91 # STDTS/GR GVN	91	146	1.8%	1.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SNUMGRAD = PD9OV-# OF STDTS IN CHLD'S GRADE

PD9OV Approximately how many students are enrolled in (CHILD)'S school? Would you say... Under 300, 300-599, 600-999, or 1,000 or more? NUMBER OF STUDENTS IN GRADE

RECORD: 1 POSITION: 93-96
FORMAT: N4

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
STUDENTS	1-4000	146	1.8%	100.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7897	98.2%	(MISS)
TOTALS:		8043	100.0%	100.0%

SETHNIC = PD10-PERCENTAGE STDTS OF CHLD'S RACE/ETH

PD10 Approximately what percent of the (students/children) at (CHILD)'s (school/Head Start program/(PROGRAM)) are (white but not Hispanic/black/Hispanic/American Indian or Alaska Native/Asian or Pacific Islander/the same race or ethnic background as (CHILD)? Would it be...

Less than 25 percent, 25 to 75 percent, or more than 75 percent?

RECORD: 1 POSITION: 97-98
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 < 25 %.....	1	1318	16.4%	17.2%
2 25 TO 75 %.....	2	3016	37.5%	36.4%
3 > 75 %.....	3	3606	44.8%	46.4%
RESERVED CODES:				
-1 INAPPLICABLE.....	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FESCHOOL = YA1-FREQ CHLD TALKS W/FAM RE SCH

YA1 First, how often do you talk with [(your parents)/(your ADULT RELATIVE)/(ADULT RESPONDENT)/(or your ADULT RELATIVE) (or (the) other adult(s) in your household)] about school? Would you say...

Never, less than once a month, once or twice a month, about once a week, or almost every day?

RECORD: 1 POSITION: 99-100
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NEVER.....	1	135	1.7%	1.9%
2 < 1/MO.....	2	141	1.8%	1.8%
3 1-2 TIMES/MO.....	3	644	8.0%	9.0%
4 ABT ONCE/WK.....	4	2090	26.0%	26.4%
5 ALMOST DAILY.....	5	4930	61.3%	60.9%
RESERVED CODES:				
-1 INAPPLICABLE.....	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FEFUTURE = YA2-DISCUSSES FUTURE PLANS W/FAM

YA2 (First,) in the past month, have you discussed future high school courses or plans after high school with [(your parents)/(your ADULT RELATIVE/(ADULT RESPONDENT)/(or ADULT RELATIVE) (or (the) other adult(s) in your household)]/(them/her/him)?

RECORD: 1 POSITION: 101-102
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES.....	1	5435	67.6%	67.4%
2 NO.....	2	2608	32.4%	32.6%
TOTALS:		8043	100.0%	100.0%

FESCHINV = YA3-LEVEL OF INVOLVEMENT IN SCH

YA3 Would you say that your family is less involved in your (current) school than you would like, about as involved as you would like, or more involved than you would like?

RECORD: 1 POSITION: 103-104
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 LS THN WD LIKE.....	1	565	7.0%	7.5%
2 ABT RIGHT.....	2	5759	71.6%	71.0%
3 MR THN WD LIKE.....	3	1616	20.1%	21.5%
RESERVED CODES:				
-1 INAPPLICABLE.....	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FENOTICE = YA4-SCH GIVES WRTN NOTICE TO TAKE HOME

YA4 Since school started this year, how often has your (current) school expected you to bring home written information or notices for your family? Would you say...

Never, less than once a month, once or twice a month, or once a week or more?

RECORD: 1 POSITION: 105-106
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NEVER.....	1	825	10.3%	10.7%
2 < 1/MO.....	2	1562	19.4%	19.7%
3 1-2TIMES/MO.....	3	3751	46.6%	46.6%
4 ONCE/WK +.....	4	1802	22.4%	23.0%
RESERVED CODES:				
-1 INAPPLICABLE.....	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

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FENOTGIV = YA5-FREQ NOTICES ARE TAKEN HOME

YA5 Would you say that you give them the written information or notices...

Almost always, sometimes, or hardly ever?

RECORD: 1 POSITION: 107-108
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ALMOST ALWAYS	1	4737	58.9%	66.4%
2 SOMETIMES	2	1843	22.9%	26.1%
3 HARDLY EVER	3	535	6.7%	7.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	928	11.5%	(MISS)
TOTALS:		8043	100.0%	100.0%

FERBED = YA6A-RULES ABT BEDTIME/SCH NIGHTS

YA6A Does your family have any rules for you about...

A. What time you go to bed?

RECORD: 1 POSITION: 109-110
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3244	40.3%	86.2%
2 NO	2	524	6.5%	13.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4275	53.2%	(MISS)
TOTALS:		8043	100.0%	100.0%

FERSCHNT = YA6B-RULES ABT TIME HOME/SCH NIGHTS

YA6B Does your family have any rules for you about...

B. What time you have to be home on school nights?

RECORD: 1 POSITION: 111-112
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3361	41.8%	78.9%
2 NO	2	914	11.4%	21.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

FERHMWRK = YA6C-RULES ABT DOING HOMEWORK

YA6C Does your family have any rules for you about...

C. Doing your homework?

RECORD: 1 POSITION: 113-114
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	6214	77.3%	77.6%
2 NO	2	1829	22.7%	22.4%
TOTALS:		8043	100.0%	100.0%

FERTVTIM = YA6D-RULES ABT TV VIEWING TIME

YA6D Does your family have any rules for you about...

D. Rules about the amount of time you are allowed to watch television?

RECORD: 1 POSITION: 115-116
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	2744	34.1%	34.0%
2 NO	2	5299	65.9%	66.0%
TOTALS:		8043	100.0%	100.0%

FERTVPRG = YA6E-RULES ABT TV PRGMS WATCHED

YA6E Does your family have any rules for you about...

E. Rules about what television programs you are allowed to watch?

RECORD: 1 POSITION: 117-118
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3491	43.4%	43.2%
2 NO	2	4552	56.6%	56.8%
TOTALS:		8043	100.0%	100.0%

FEFAMDEC = YA7A-FAM DISCUSSES DECISIONS W/CHLD

YA7A (Do/Does [(your parents)/(your ADULT RELATIVE/ (ADULT RESPONDENT)/(and ADULT RELATIVE) (or (the) other adult(s) in your household)]...

A. Talk over important family decisions with you often, sometimes, or hardly ever?

RECORD: 1 POSITION: 119-120
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 OFTEN	1	3735	46.4%	46.9%
2 SOMETIMES	2	3524	43.8%	42.7%
3 HARDLY EVER	3	784	9.7%	10.3%
TOTALS:		8043	100.0%	100.0%

FEYRSIDE = YA7B-FAM LISTENS CHLDS SIDE/ARGUMNT

YA7B (Do/Does [(your parents)/(your ADULT RELATIVE/ (ADULT RESPONDENT)/(and ADULT RELATIVE) (or (the) other adult(s) in your household)]...

B. Listen to your side of an argument often, sometimes, or hardly ever?

RECORD: 1 POSITION: 121-122
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 OFTEN	1	3981	49.5%	48.4%
2 SOMETIMES	2	3096	38.5%	39.2%
3 HARDLY EVER	3	966	12.0%	12.4%
TOTALS:		8043	100.0%	100.0%

FERULES = YA7C-FAM LETS CHLD HAVE SAY IN RULES

YA7C (Do/Does [(your parents)/(your ADULT RELATIVE/ (ADULT RESPONDENT)/ (and ADULT RELATIVE) (or (the) other adult(s) in your household)]...

C. Let you have a say in making up rules that concern you often, sometimes, or hardly ever?

RECORD: 1 POSITION: 123-124
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 OFTEN	1	3193	39.7%	38.0%
2 SOMETIMES	2	3523	43.8%	44.6%
3 HARDLY EVER	3	1327	16.5%	17.4%
TOTALS:		8043	100.0%	100.0%

FECHALNG = YA8A-CHLD IS CHALLENGED AT SCH

YA8A Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

A. I am challenged at school (ACADEMICALLY)

RECORD: 1 POSITION: 125-126
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	1348	16.8%	16.6%
2 AGREE	2	5039	62.7%	63.6%
3 DISAGREE	3	1307	16.3%	16.4%
4 STRNGLY DISAGR	4	246	3.1%	3.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FEENJOY = YA8B-CHLD ENJOYS SCHOOL

YA8B Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

B. I enjoy school

RECORD: 1 POSITION: 127-128
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	1402	17.4%	17.6%
2 AGREE	2	5044	62.7%	63.2%
3 DISAGREE	3	1199	14.9%	15.3%
4 STRNGLY DISAGR	4	295	3.7%	3.9%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FETEADIS = YABC-TCHRS MAINTAIN DISCIPLINE

YABC Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

C. My teachers maintain good discipline in the classroom

RECORD: 1 POSITION: 129-130
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	1745	21.7%	21.6%
2 AGREE	2	4850	60.3%	61.1%
3 DISAGREE	3	1129	14.0%	14.5%
4 STRNGLY DISAGR	4	216	2.7%	2.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FERESPCT = YABD-STDTS/TCHRS RESPECT EACH OTHR

YABD Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

D. In my school, most students and teachers respect each other

RECORD: 1 POSITION: 131-132
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	1384	17.2%	17.3%
2 AGREE	2	4175	51.9%	52.7%
3 DISAGREE	3	1980	24.6%	25.2%
4 STRNGLY DISAGR	4	401	5.0%	4.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FEPRIDIS = YABE-PRINCIPAL MAINTAINS DISCIPLINE

YABE Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

E. The principal and assistant principal maintain good discipline at my school

RECORD: 1 POSITION: 133-134
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	2522	31.4%	30.9%
2 AGREE	2	4650	57.8%	59.1%
3 DISAGREE	3	631	7.8%	8.3%
4 STRNGLY DISAGR	4	137	1.7%	1.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FEWATCH = YABF-FAM MONITORS SCH PROGRESS

YABF Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

F. My family keeps a close watch on how I am doing in school

RECORD: 1 POSITION: 135-136
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	3094	38.5%	37.6%
2 AGREE	2	4466	55.5%	57.4%
3 DISAGREE	3	347	4.3%	4.6%
4 STRNGLY DISAGR	4	33	0.4%	0.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FELISTEN = YA8G-STDT OPINIONS COUNT AT SCH

YA8G Please tell me whether you strongly agree, agree, disagree, or strongly disagree with the following statements:

G. In my school, the opinions of the students are listened to

RECORD: 1 POSITION: 137-138
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 STRNGLY AGREE	1	1157	14.4%	14.0%
2 AGREE	2	4711	58.6%	59.7%
3 DISAGREE	3	1720	21.4%	21.8%
4 STRNGLY DISAGR	4	352	4.4%	4.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

PRSTUGOV = YB1-SCH HAS STUDENT GOVT

YB1 First, does your (current) school have a student government?

RECORD: 1 POSITION: 139-140
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	6494	80.7%	81.5%
2 NO	2	1446	18.0%	18.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

PRREPGOV = YB2-SERVED/WORKED IN STUDENT GOVT

YB2 This school year, have you served as an officer or representative or run for office or worked on a campaign for your student government?

RECORD: 1 POSITION: 141-142
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1359	16.9%	20.3%
2 NO	2	5135	63.8%	79.7%
RESERVED CODES:				
-1 INAPPLICABLE	-1	1549	19.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

PRSCHACT = YB3-PARTICIPATED IN SCH ACTIVITIES

YB3 During this school year, have you participated in any (other) school activities such as sports teams, safety patrol, or school clubs?

RECORD: 1 POSITION: 143-144
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	5509	68.5%	68.0%
2 NO	2	2406	29.9%	31.7%
3 SCH DSNT OFFR	3	25	0.3%	0.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

PRGRPACT = YB4-PARTICIPATED OUT-OF-SCH ACTIVITIES

YB4 During this school year, have you participated in any activities outside of school, such as music lessons, scouting, church or temple youth group, or organized team sports like soccer?

RECORD: 1 POSITION: 145-146
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	5184	64.5%	63.0%
2 NO	2	2859	35.5%	37.0%
TOTALS:		8043	100.0%	100.0%

PRWORK = YB5-WORKS FOR PAY

YB5 During this school year, have you worked at a job for pay, for example, in a restaurant or babysitting?

RECORD: 1 POSITION: 147-148
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3866	48.1%	48.7%
2 NO	2	4177	51.9%	51.3%
TOTALS:		8043	100.0%	100.0%

PRWRKHRS = YB6-HRS/WK WORKS

YB6 On average, how many hours do you work each week during the school year?

RECORD: 1 POSITION: 149-150
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	283	3.5%	7.0%
2	2	385	4.8%	9.0%
3	3	356	4.4%	8.8%
4	4	305	3.8%	8.2%
5	5	380	4.7%	9.9%
6	6	186	2.3%	4.8%
7	7	86	1.1%	2.0%
8	8	154	1.9%	4.1%
9	9	40	0.5%	0.9%
10	10	317	3.9%	8.5%
11	11	7	0.1%	0.2%
12	12	141	1.8%	3.7%
13	13	12	0.1%	0.2%
14	14	21	0.3%	0.5%
15	15	246	3.1%	6.6%
16	16	58	0.7%	1.5%
17	17	26	0.3%	0.8%
18	18	54	0.7%	1.8%
19	19	4	0.0%	0.1%
20	20	359	4.5%	9.0%
21	21	11	0.1%	0.3%
22	22	16	0.2%	0.4%
23	23	17	0.2%	0.5%
24	24	27	0.3%	0.5%
25	25	129	1.6%	3.7%
26	26	14	0.2%	0.3%
27	27	9	0.1%	0.2%
28	28	7	0.1%	0.1%
29	29	3	0.0%	0.1%
30	30	121	1.5%	3.6%
31	31	1	0.0%	0.0%
32	32	6	0.1%	0.1%
33	33	3	0.0%	0.1%
34	34	4	0.0%	0.2%
35	35	30	0.4%	0.9%
36	36	4	0.0%	0.1%
38	38	2	0.0%	0.0%
40	40	40	0.5%	1.3%
50	50	2	0.0%	0.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4177	51.9%	(MISS)
TOTALS:		8043	100.0%	100.0%

PRLOOK = YB7-LOOKED FOR JOB THIS SCH YR

YB7 Did you try to find a job during this school year?

RECORD: 1 POSITION: 151-152
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1098	13.7%	28.8%
2 NO	2	3079	38.3%	71.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3866	48.1%	(MISS)
TOTALS:		8043	100.0%	100.0%

SACTY = YC1-DOES COMNTY SERVICE ACTY

YC1 During this school year, have you participated in any community service activity or volunteer work at your school or in your community?

RECORD: 1 POSITION: 153-154
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3996	49.7%	49.0%
2 NO	2	4047	50.3%	51.0%
TOTALS:		8043	100.0%	100.0%

SANOW1 = YC3-PARTICIPATING IN ACTIVITY #1 NOW

YC3 Are you participating in (ACTIVITY) now?

RECORD: 1 POSITION: 155-156
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1750	21.8%	44.0%
2 NO	2	2246	27.9%	56.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4047	50.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAREG1 = YC4-SERVICE ACTIVITY #1 SCHEDULE

YC4 (Do you/Did you) do (ACTIVITY) on a regular basis, or only once or twice?

RECORD: 1 POSITION: 157-158
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REG BASIS	1	1717	21.3%	43.7%
2 1-2 TIMES	2	2279	28.3%	56.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4047	50.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAWKS1 = YC5-FREQ OF SERVICE ACTIVITY #1

YC5 During this school year, how many weeks (have you participated/ did you participate) in (ACTIVITY)?

RECORD: 1 POSITION: 159-160
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NUMBER GIVEN	1	1162	14.4%	67.0%
2 BEG SCH YR	2	527	6.6%	30.9%
91 OTHR/SPCFY	91	28	0.3%	2.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	6326	78.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAWKSNU1 = YC5OV-NUM WKS FOR SERV ACTY #1

YC5OV During this school year, how many weeks (have you participated/ did you participate) in (ACTIVITY)?
NUMBER OF WEEKS

RECORD: 1 POSITION: 161-162
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	95	1.2%	8.2%
2	2	119	1.5%	9.9%
3	3	136	1.7%	11.8%
4	4	154	1.9%	13.5%
5	5	97	1.2%	7.8%
6	6	92	1.1%	7.6%
7	7	36	0.4%	3.2%
8	8	86	1.1%	7.4%
9	9	20	0.2%	1.9%
10	10	70	0.9%	6.6%
11	11	7	0.1%	0.9%
12	12	62	0.8%	5.0%
13	13	8	0.1%	0.4%
14	14	11	0.1%	1.5%
15	15	28	0.3%	2.0%
16	16	29	0.4%	2.3%
17	17	2	0.0%	0.2%
18	18	15	0.2%	1.3%
19	19	2	0.0%	0.3%
20	20	38	0.5%	3.7%
21	21	3	0.0%	0.1%
23	23	4	0.0%	0.4%
24	24	15	0.2%	1.2%
25	25	5	0.1%	0.5%
26	26	3	0.0%	0.2%
27	27	1	0.0%	0.0%
28	28	8	0.1%	0.6%
30	30	12	0.1%	1.1%
32	32	1	0.0%	0.1%
35	35	1	0.0%	0.1%
36	36	1	0.0%	0.2%
40	40	1	0.0%	0.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	6881	85.6%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAHRS1 = YC6-HOURS REPORTED FOR SERV ACTY #1

YC6 During the weeks you (have done/did) (ACTIVITY), how many hours per week did you do it?

RECORD: 1 POSITION: 163-164
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NUMBER GIVEN	1	1691	21.0%	98.0%
91 OTHR/SPECFY	91	26	0.3%	2.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	6326	78.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAHRSNU1 = YC6OV-NUM HRS/WK FOR SERV ACTY #1

YC6OV During the weeks you (have done/did) (ACTIVITY), how many hours per week did you do it?
NUMBER OF HOURS PER WEEK

RECORD: 1 POSITION: 165-166
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	422	5.2%	24.3%
2	2	411	5.1%	24.3%
3	3	255	3.2%	15.2%
4	4	171	2.1%	9.9%
5	5	173	2.2%	10.6%
6	6	62	0.8%	3.6%
7	7	30	0.4%	1.4%
8	8	44	0.5%	2.5%
9	9	5	0.1%	0.3%
10	10	52	0.6%	3.6%
11	11	1	0.0%	0.0%
12	12	16	0.2%	1.1%
13	13	1	0.0%	0.1%
14	14	7	0.1%	0.6%
15	15	16	0.2%	1.1%
16	16	1	0.0%	0.1%
18	18	4	0.0%	0.2%
20	20	9	0.1%	0.6%
24	24	4	0.0%	0.3%
25	25	1	0.0%	0.1%
28	28	1	0.0%	0.1%
30	30	5	0.1%	0.3%
RESERVED CODES:				
-1	-1	6352	79.0%	(MISS)
TOTALS:		8043	100.0%	100.0%

SANOW2 = YC3-PARTICIPATING IN ACTIVITY #2 NOW

YC3 Are you participating in (ACTIVITY) now?

RECORD: 1 POSITION: 167-168
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	693	8.6%	43.8%
2 NO	2	864	10.7%	56.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	6486	80.6%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAREG2 = YC4-SERVICE ACTIVITY #2 SCHEDULE

YC4 (Do you/Did you) do (ACTIVITY) on a regular basis, or only once or twice?

RECORD: 1 POSITION: 169-170
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REG BASIS	1	623	7.7%	39.1%
2 1-2 TIMES	2	934	11.6%	60.9%
RESERVED CODES:				
-1 INAPPLICABLE	-1	6486	80.6%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAWKS2 = YC5-FREQ OF SERVICE ACTIVITY #2

YC5 During this school year, how many weeks (have you participated/did you participate) in (ACTIVITY)?

RECORD: 1 POSITION: 171-172
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NUMBER GIVEN	1	434	5.4%	68.6%
2 BEG SCH YR	2	176	2.2%	30.1%
91 OTHR/SPCFY	91	13	0.2%	1.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7420	92.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAWKSWU2 = YCSOV-NUM WKS FOR SERV ACTY #2

YCSOV During this school year, how many weeks (have you participated/ did you participate) in (ACTIVITY)?
NUMBER OF WEEKS

RECORD: 1 POSITION: 173-174
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	43	0.5%	9.5%
2	2	46	0.6%	10.9%
3	3	49	0.6%	10.2%
4	4	52	0.6%	11.3%
5	5	36	0.4%	7.5%
6	6	32	0.4%	8.2%
7	7	11	0.1%	3.6%
8	8	32	0.4%	7.2%
9	9	13	0.2%	2.7%
10	10	24	0.3%	5.5%
11	11	2	0.0%	0.3%
12	12	27	0.3%	4.8%
13	13	3	0.0%	0.9%
14	14	2	0.0%	0.4%
15	15	4	0.0%	1.1%
16	16	10	0.1%	1.4%
17	17	1	0.0%	0.2%
18	18	6	0.1%	1.2%
20	20	14	0.2%	3.9%
21	21	1	0.0%	0.2%
24	24	8	0.1%	2.3%
25	25	3	0.0%	1.0%
27	27	1	0.0%	0.2%
28	28	3	0.0%	1.0%
30	30	7	0.1%	2.3%
34	34	1	0.0%	0.2%
36	36	1	0.0%	0.6%
39	39	1	0.0%	0.7%
40	40	1	0.0%	0.7%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7609	94.6%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAHRS2 = YC6-HOURS REPORTED FOR SERV ACTY #2

YC6 During the weeks you (have done/did) (ACTIVITY), how many hours per week did you do it?

RECORD: 1 POSITION: 175-176
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NUMBER GIVEN	1	606	7.5%	97.2%
91 OTHR/SPECFY	91	17	0.2%	2.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7420	92.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAHRSWU2 = YC6OV-NUM HRS/WK FOR SERV ACTY #2

YC6OV During the weeks you (have done/did) (ACTIVITY), how many hours per week did you do it?
NUMBER OF HOURS PER WEEK

RECORD: 1 POSITION: 177-178
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	136	1.7%	21.9%
2	2	150	1.9%	26.1%
3	3	90	1.1%	12.8%
4	4	59	0.7%	10.8%
5	5	73	0.9%	11.5%
6	6	29	0.4%	5.6%
7	7	6	0.1%	0.5%
8	8	15	0.2%	2.5%
9	9	2	0.0%	0.2%
10	10	13	0.2%	1.5%
12	12	10	0.1%	1.7%
13	13	1	0.0%	0.1%
15	15	8	0.1%	1.7%
16	16	2	0.0%	0.7%
20	20	6	0.1%	0.7%
22	22	2	0.0%	0.5%
24	24	1	0.0%	0.6%
25	25	2	0.0%	0.3%
26	26	1	0.0%	0.5%
RESERVED CODES:				
-1	-1	7437	92.5%	(MISS)
TOTALS:		8043	100.0%	100.0%

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SANOW3 = YC3-PARTICIPATING IN ACTIVITY #3 NOW

YC3 Are you participating in (ACTIVITY) now?

RECORD: 1 POSITION: 179-180
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	200	2.5%	42.7%
2 NO	2	258	3.2%	57.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7585	94.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAREG3 = YC4-SERVICE ACTIVITY #3 SCHEDULE

YC4 (Do you/Did you) do (ACTIVITY) on a regular basis, or only once or twice?

RECORD: 1 POSITION: 181-182
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REG BASIS	1	217	2.7%	48.3%
2 1-2 TIMES	2	241	3.0%	51.7%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7585	94.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAWKS3 = YC5-FREQ OF SERVICE ACTIVITY #3

YC5 During this school year, how many weeks (have you participated/ did you participate) in (ACTIVITY)?

RECORD: 1 POSITION: 183-184
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NUMBER GIVEN	1	140	1.7%	66.4%
2 BEG SCH YR	2	73	0.9%	31.5%
91 OTHR/SPCFY	91	4	0.0%	2.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7826	97.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAWKSNU3 = YC5OV-NUM WKS FOR SERV ACTY #3

YC5OV During this school year, how many weeks (have you participated/ did you participate) in (ACTIVITY)?
NUMBER OF WEEKS

RECORD: 1 POSITION: 185-186
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	17	0.2%	13.1%
2	2	15	0.2%	12.4%
3	3	13	0.2%	11.8%
4	4	16	0.2%	9.2%
5	5	5	0.1%	4.0%
6	6	13	0.2%	7.8%
7	7	1	0.0%	1.1%
8	8	13	0.2%	6.7%
9	9	1	0.0%	0.7%
10	10	3	0.0%	2.5%
11	11	1	0.0%	0.2%
12	12	11	0.1%	11.4%
14	14	2	0.0%	0.8%
15	15	4	0.0%	2.9%
16	16	5	0.1%	2.3%
18	18	5	0.1%	3.2%
19	19	2	0.0%	1.5%
20	20	2	0.0%	1.3%
24	24	3	0.0%	2.1%
25	25	1	0.0%	1.0%
27	27	2	0.0%	1.2%
28	28	3	0.0%	1.6%
30	30	2	0.0%	1.3%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7903	98.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAHRS3 = YC6-HOURS REPORTED FOR SERV ACTY #3

YC6 During the weeks you (have done/did) (ACTIVITY), how many hours per week did you do it?

RECORD: 1 POSITION: 187-188
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NUMBER GIVEN	1	211	2.6%	97.6%
91 OTHR/SPECFY	91	6	0.1%	2.4%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7826	97.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAHRSHL3 = YC6OV-NUM HRS/WK FOR SERV ACTY #3

YC6OV During the weeks you (have done/did) (ACTIVITY), how many hours per week did you do it?
NUMBER OF HOURS PER WEEK

RECORD: 1 POSITION: 189-190
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	46	0.6%	19.4%
2	2	61	0.8%	30.1%
3	3	27	0.3%	17.5%
4	4	21	0.3%	8.4%
5	5	21	0.3%	9.5%
6	6	7	0.1%	3.2%
7	7	6	0.1%	2.4%
8	8	4	0.0%	1.5%
10	10	5	0.1%	3.1%
12	12	4	0.0%	1.7%
15	15	5	0.1%	2.1%
16	16	1	0.0%	0.5%
24	24	2	0.0%	0.4%
30	30	1	0.0%	0.1%
RESERVED CODES:				
-1	-1	7832	97.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAARRYOU = YC7-SCH ARR THIS STDT SERV ACTY

YC7 (Is/Was) (any of) your community service activity this year arranged or offered by your (current) school?

RECORD: 1 POSITION: 191-192
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	2450	30.5%	61.9%
2 NO	2	1506	18.7%	38.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4087	50.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAARRSER = YC8-SCH ARRANGES SERV ACTIVITIES

YC8 Does your school arrange or offer any service activities that students can participate in?

RECORD: 1 POSITION: 193-194
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	6652	82.7%	84.3%
2 NO	2	1288	16.0%	15.7%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAREQSER = YC9-SCH REQUIRES SERV ACTY

YC9 Is participation in a service activity required for students in your school, for example, do all students have to do a certain number of hours of community service before graduating?

RECORD: 1 POSITION: 195-196
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1355	16.8%	18.0%
2 NO	2	6585	81.9%	82.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAREQYOU = YC10-SCH REQD THIS STDT SERV ACTY

YC10 (Is/Was) your participation in any service activity this school year required by your (current) school?

RECORD: 1 POSITION: 197-198
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	384	4.8%	53.1%
2 NO	2	364	4.5%	46.9%
RESERVED CODES:				
-1 INAPPLICABLE	-1	7295	90.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

SATALK = YC11-TALK IN CLASS/GRP ABT SERV ACTY

YC11 (Do you/Did you) have a chance to talk about your service experience in class or in a group session with other students?

RECORD: 1 POSITION: 199-200
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1761	21.9%	45.0%
2 NO	2	2195	27.3%	55.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4087	50.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAJOURNL = YC12-REQUIRED TO WRITE ABT SERV ACTY

YC12 (Are you/Were you) required to keep a journal or write an essay about your service experience?

RECORD: 1 POSITION: 201-202
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	683	8.5%	17.5%
2 NO	2	3273	40.7%	82.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4087	50.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

SAGRADE = YC13-ACTIVITY FOR A GRADE IN CLASS

YC13 (Does/Did) your service activity contribute toward your grade in any class?

RECORD: 1 POSITION: 203-204
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	907	11.3%	22.9%
2 NO	2	3049	37.9%	77.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	4087	50.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

SASCHLYR = YC14-WILL DO SERV ACTY LATER THIS SCH YR

YC14 Will you participate in any kind of community service activity sometime before the end of this school year?

RECORD: 1 POSITION: 205-206
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	2453	30.5%	60.9%
2 NO	2	1594	19.8%	39.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3996	49.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

SANEXTYR = YC15-WILL DO SERV ACTY NEXT YR

YC15 Do you think you will be doing any kind of community service next year?

RECORD: 1 POSITION: 207-208
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	6499	80.8%	80.3%
2 NO	2	1544	19.2%	19.7%
TOTALS:		8043	100.0%	100.0%

PSPEACE = YC16A-HEARD OF THE PEACE CORPS

YC16A Have you ever heard of...

A. The Peace Corps?

RECORD: 1 POSITION: 209-210
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	4727	58.8%	56.9%
2 NO	2	3316	41.2%	43.1%
TOTALS:		8043	100.0%	100.0%

PSVISTA = YC16B-HEARD OF VISTA

YC16B Have you ever heard of...

B. VISTA?

RECORD: 1 POSITION: 211-212
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1184	14.7%	14.2%
2 NO	2	6859	85.3%	85.8%
TOTALS:		8043	100.0%	100.0%

PSAMCORP = YC16C-HEARD OF AMERICORPS

YC16C Have you ever heard of...

C. AmeriCorps?

RECORD: 1 POSITION: 213-214
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1726	21.5%	20.8%
2 NO	2	6317	78.5%	79.2%
TOTALS:		8043	100.0%	100.0%

SASERVC = YC17-FAM PARTICIPATES COMMTY SERV

YC17 [(Do either or both of your parents)/does (your ADULT RELATIVE)/(ADULT RESPONDENT)/(or your (ADULT RELATIVE)/(or any other adult in your household)] participate in any ongoing community service activity, for example, volunteering at a school, coaching a sports team, or working with a church or neighborhood association?

RECORD: 1 POSITION: 215-216
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	4416	54.9%	53.6%
2 NO	2	3627	45.1%	46.4%
TOTALS:		8043	100.0%	100.0%

CYRDNEWU = YD1-FREQ YOUTH READS NATL NEWS

YD1 How often do you read about the national news in a newspaper or newsmagazine like Newsweek, Time, or U.S. News and World Report? Would you say...

Almost every day, at least once a week, at least once a month, or hardly ever?

RECORD: 1 POSITION: 217-218
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ALMST DAILY	1	704	8.8%	8.8%
2 AT LST ONCE/WK	2	2400	29.8%	29.4%
3 AT LST ONCE/MO	3	1550	19.3%	19.2%
4 HARDLY EVER	4	3389	42.1%	42.7%
TOTALS:		8043	100.0%	100.0%

CYWATCHU = YD2-FREQ YOUTH WATCH/LSTN NATL NEWS

YD2 How often do you watch the national news on television or listen to the national news on the radio? Would you say...

Almost every day, at least once a week, at least once a month, or hardly ever?

RECORD: 1 POSITION: 219-220
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ALMST DAILY	1	3176	39.5%	39.8%
2 AT LST ONCE/WK	2	2533	31.5%	31.2%
3 AT LST ONCE/MO	3	992	12.3%	12.1%
4 HARDLY EVER	4	1342	16.7%	16.9%
TOTALS:		8043	100.0%	100.0%

CYNEWSHH = YD3-WATCH/LSTN NATL NEWS W/FAM PST WK

YD3 During the past week, did you watch or listen to the national news with [(your parents) (your ADULT RELATIVE)/(ADULT RESPONDENT) (or ADULT RELATIVE) (or (the) other adult(s) in your household)]?

RECORD: 1 POSITION: 221-222
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3463	43.1%	52.4%
2 NO	2	3238	40.3%	47.6%
RESERVED CODES:				
-1 INAPPLICABLE	-1	1342	16.7%	(MISS)
TOTALS:		8043	100.0%	100.0%

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CYISTALK = YD4-FREQ TALK ABT NATL NEWS W/FAM

YD4 Thinking about the current school year, how often do you usually talk about politics or national issues with [(your parents) (your ADULT RELATIVE)/(ADULT RESPONDENT) (or ADULT RELATIVE) (or (the) other adult(s) in your household)]? Would you say...

Almost every day, at least once a week, at least once a month, or hardly ever?

RECORD: 1 POSITION: 223-224
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ALMST DAILY	1	354	4.4%	4.5%
2 AT LST ONCE/WK	2	1912	23.8%	22.4%
3 AT LST ONCE/MO	3	2153	26.8%	26.5%
4 HARDLY EVER	4	3624	45.1%	46.6%
TOTALS:		8043	100.0%	100.0%

CYCOMPLI = YD5A-CAN'T UNDERSTAND POLITICS/GOVT

YD5A Now I'd like your opinion on some things. There are no right or wrong answers.

A. People might say, "Politics and government seem so complicated that a person like me can't really understand what's going on." Is this true for you?

RECORD: 1 POSITION: 225-226
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1916	23.8%	44.9%
2 NO	2	2359	29.3%	55.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYFAMSAY = YD5B-FAM HAS NO SAY IN WHAT GOVT DOES

YD5B Now I'd like your opinion on some things. There are no right or wrong answers.

B. Also, people might say, "My family doesn't have any say in what the federal government does." Is this true for your family?

RECORD: 1 POSITION: 227-228
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1478	18.4%	35.9%
2 NO	2	2797	34.8%	64.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYAGNST = YD5C-ALLOW FREEDOM TO SPEAK AGNST RELGN

YD5C Now I'd like your opinion on some things. There are no right or wrong answers.

C. If a person wanted to make a speech in your community against churches and religion, should he or she be allowed to speak?

RECORD: 1 POSITION: 229-230
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3780	47.0%	88.4%
2 NO	2	495	6.2%	11.6%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYBOOK = YD5D-SOME BKS SHLD BE KPT OUT/PUB LIB

YD5D Now I'd like your opinion on some things. There are no right or wrong answers.

D. Suppose a book that most people disapproved of was written, for example, saying that it was all right to take illegal drugs. Should a book like that be kept out of a public library?

RECORD: 1 POSITION: 231-232
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	1809	22.5%	43.2%
2 NO	2	2466	30.7%	56.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYLETTER = YD6-COULD WRITE LETTER TO GOVT OFCL

YD6 Suppose you wanted to write a letter to someone in the government about something that concerned you. Do you feel that you could write a letter that clearly gives your opinion?

RECORD: 1 POSITION: 233-234
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3986	49.6%	93.4%
2 NO	2	289	3.6%	6.6%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYMTG = YD7-COULD MAKE STATEMENT AT PUBLIC MTG

YD7 Imagine you went to a community meeting and people were making comments and statements. Do you think you could make a comment or a statement at a public meeting?

RECORD: 1 POSITION: 235-236
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3460	43.0%	81.1%
2 NO	2	756	9.4%	17.7%
3 DPNDS ON ISS	3	58	0.7%	1.2%
4 WD NVR MK STMT	4	1	0.0%	0.0%
RESERVED CODES:				
-1 INAPPLICABLE	-1	3768	46.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYVP = YD8A-JOB/POL OFC HELD BY AL GORE

YD8A Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

A. What job or political office is now held by Al Gore?

RECORD: 1 POSITION: 237-238
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 VICE PRESIDENT	1	1235	15.4%	56.2%
2 OTHER ANSWER	2	121	1.5%	6.3%
3 DON'T KNOW	3	754	9.4%	37.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5933	73.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYLAW = YD8B-WHO DETERMINES LAW CONSTITUTIONAL

YD8B Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

B. Whose responsibility is it to determine if a law is constitutional or not...Is it the President, the Congress, or the Supreme Court?

RECORD: 1 POSITION: 239-240
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 SUPREME COURT	1	892	11.1%	41.2%
2 PRESIDENT	2	233	2.9%	11.3%
3 CONGRESS	3	720	9.0%	35.2%
4 OTHER ANSWER	4	15	0.2%	0.6%
5 DON'T KNOW	5	250	3.1%	11.8%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5933	73.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYHOUSE = YD8C-PARTY W/MOST MEMBRS IN HOUSE

YD8C Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

C. Which party now has the most members in the House of Representatives in Washington?

RECORD: 1 POSITION: 241-242
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REPUBLICAN	1	910	11.3%	41.9%
2 DEMOCRATIC	2	191	2.4%	9.2%
3 OTHER ANSWER	3	82	1.0%	3.7%
4 DON'T KNOW	4	927	11.5%	45.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5933	73.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYVETO = YD8D-MAJORITY NEEDED TO OVERRIDE VETO

YD8D Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

D. How much of a majority is required for the U.S. Senate and House to override a presidential veto?

RECORD: 1 POSITION: 243-244
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 TWO-THIRDS	1	620	7.7%	28.7%
2 OTHER ANSWER	2	483	6.0%	22.7%
3 DON'T KNOW	3	1007	12.5%	48.7%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5933	73.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYCONSRV = YD8E-PARTY MORE CONSERV/NATL LEVEL

YD8E Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

E. Which of the two major parties is more conservative at the national level?

RECORD: 1 POSITION: 245-246
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REPUBLICIAN	1	757	9.4%	34.6%
2 DEMOCRATIC	2	242	3.0%	10.7%
3 NEITHER ONE	3	3	0.0%	0.1%
4 OTHER ANSWER	4	67	0.8%	3.3%
5 DON'T KNOW	5	1041	12.9%	51.4%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5933	73.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYSPKR = YD9A-JOB/POL OFC HELD BY NEWT GINGRICH

YD9A Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

A. What job or political office is now held by Newt Gingrich?

RECORD: 1 POSITION: 247-248
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 SPEAKER-HOUSE	1	680	8.5%	29.9%
2 CONGRESSMAN	2	27	0.3%	0.9%
3 OTHER ANSWER	3	216	2.7%	10.1%
4 DON'T KNOW	4	1241	15.4%	59.0%
5 REFUSD TO ANS	5	1	0.0%	0.1%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5878	73.1%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYJUDGE = YD9B-WHO NOMINATES FED COURT JUDGES

YD9B Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

B. Whose responsibility is it to nominate judges to the federal courts...the President, the Congress, or the Supreme Court?

RECORD: 1 POSITION: 249-250
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 PRESIDENT	1	586	7.3%	26.8%
2 CONGRESS	2	521	6.5%	23.2%
3 SUPREME COURT	3	552	6.9%	27.0%
4 OTHER ANSWER	4	25	0.3%	1.4%
5 DON'T KNOW	5	481	6.0%	21.6%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5878	73.1%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYSENATE = YD9C-PARTY W/MOST MEMBRS IN SENATE

YD9C Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

C. Which party now has the most members in the U.S. Senate?

RECORD: 1 POSITION: 251-252
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REPUBLICAN	1	957	11.9%	42.1%
2 DEMOCRATIC	2	190	2.4%	8.9%
3 OTHER ANSWER	3	76	0.9%	4.4%
4 DON'T KNOW	4	942	11.7%	44.5%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5878	73.1%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYCONST = YD9D-1ST 10 AMENDMENTS TO CONSTIT

YD9D Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

D. What are the first ten amendments to the U.S. Constitution called?

RECORD: 1 POSITION: 253-254
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 BILL OF RIGHTS	1	1185	14.7%	54.1%
2 OTHER ANSWER	2	93	1.2%	4.3%
3 DON'T KNOW	3	885	11.0%	41.4%
4 REFUSD TO ANS	4	2	0.0%	0.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5878	73.1%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYDFENS = YD9E-PARTY FAVORS LRGR DEFENSE BUDGET

YD9E Many people don't know the answers to these questions, so if there are some you don't know, just tell me and we will go on.

E. Which of the two major parties is in favor of the larger defense budget?

RECORD: 1 POSITION: 255-256
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 REPUBLICAN	1	448	5.6%	20.2%
2 DEMOCRATIC	2	239	3.0%	10.8%
3 OTHER ANSWER	3	75	0.9%	3.6%
4 DON'T KNOW	4	1401	17.4%	65.3%
5 REFUSD TO ANS	5	2	0.0%	0.2%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5878	73.1%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYCRSE = YD10-COURSE REQS ATTN TO GOVT ISSUES

YD10 During this school year, have you had any courses that required you to pay attention to government, politics, or national issues?

RECORD: 1 POSITION: 257-258
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	4199	52.2%	52.1%
2 NO	2	3844	47.8%	47.9%
TOTALS:		8043	100.0%	100.0%

CYCRSLST = YD11-LST YR COURSE REQD ATTN TO GOVT ISS

YD11 Last year, did you have any courses that required you to pay attention to government, politics, or national issues?

RECORD: 1 POSITION: 259-260
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3753	46.7%	47.1%
2 NO	2	4290	53.3%	52.9%
TOTALS:		8043	100.0%	100.0%

CYINTRST = YD12-CLASS INCREASED INT/GOVT ISSUES

YD12 As a result of the(se) course(s) at school, would you say your interest in things like politics and national issues increased... A good deal, some, or not much at all?

RECORD: 1 POSITION: 261-262
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 A GOOD DEAL	1	1010	12.6%	17.5%
2 SOME	2	2654	33.0%	47.5%
3 NOT MUCH	3	1930	24.0%	34.9%
RESERVED CODES:				
-1 INAPPLICABLE	-1	2449	30.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

CYSCHLET = YD13A-IN CLASS WROTE LTR TO UNKNOWN PERS

YD13A During this school year, have you done any of the following things in any class at (your current) school...

A. Written a letter to someone you did not know?

RECORD: 1 POSITION: 263-264
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	3020	37.5%	37.4%
2 NO	2	5023	62.5%	62.6%
TOTALS:		8043	100.0%	100.0%

CYSCHSPE = YD13B-IN CLASS GAVE SPEECH/ORAL REPRT

YD13B During this school year, have you done any of the following things in any class at (your current) school...

B. Given a speech or an oral report?

RECORD: 1 POSITION: 265-266
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	6275	78.0%	76.1%
2 NO	2	1768	22.0%	23.9%
TOTALS:		8043	100.0%	100.0%

CYSCHDEB = YD13C-IN CLASS TOOK PART IN DEBATE

YD13C During this school year, have you done any of the following things in any class at (your current) school...

C. Taken part in a debate or discussion in which you had to persuade others about your point of view?

RECORD: 1 POSITION: 267-268
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	4730	58.8%	57.9%
2 NO	2	3313	41.2%	42.1%
TOTALS:		8043	100.0%	100.0%

HOWNHOME = SX27-OWN, RENT HOME/OTHR ARRNGMNT

SX27 Do you...

Own your home, rent your home, or have some other arrangement?

RECORD: 1 POSITION: 269-270
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 OWN HOME	1	5928	73.7%	67.3%
2 RENT HOME	2	1807	22.5%	28.5%
3 OTHR ARRNGMNT	3	308	3.8%	4.2%
TOTALS:		8043	100.0%	100.0%

HCCOMMUN = SX31-COMMUNITY DESCRIPTION

SX31 Which of these best describes the community where you live? Is it...

A rural or farming community, a suburb of a city, a small city or town of fewer than 50,000 people, or a city of 50,000 people or more?

RECORD: 1 POSITION: 271-272
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 RURAL	1	2098	26.1%	26.0%
2 SUBRB OF CITY	2	1414	17.6%	18.0%
3 CITY < 50,000	3	2362	29.4%	30.2%
4 CITY>= 50,000	4	2169	27.0%	25.8%
TOTALS:		8043	100.0%	100.0%

HCSUB = SX31OV-SIZE OF SUBURB

SX31OV Is it a suburb of...

A city with over 500,000 people, a city with 100,000 to 500,000, or a city with 50,000 to 100,000?

RECORD: 1 POSITION: 273-274
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 CITY > 500K	1	691	8.6%	48.7%
2 100K-500K	2	322	4.0%	22.6%
3 50K-100K	3	401	5.0%	28.7%
RESERVED CODES:				
-1 INAPPLICABLE	-1	6629	82.4%	(MISS)
TOTALS:		8043	100.0%	100.0%

HCCITY = SX31OV2-SIZE OF CITY

SX31OV2 Is it...

A city with over 500,000 people, a city with 100,000 to 500,000, or a city with 50,000 to 100,000?

RECORD: 1 POSITION: 275-276
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 CITY > 500K	1	699	8.7%	31.8%
2 100K-500K	2	607	7.5%	27.3%
3 50K-100K	3	863	10.7%	40.9%
RESERVED CODES:				
-1 INAPPLICABLE	-1	5874	73.0%	(MISS)
TOTALS:		8043	100.0%	100.0%

HWIC = SX32A-FAMILY RECD WIC PAST 12 MO

SX32A In the past 12 months, has your family received funds or services from any of the following programs? How about...

A. Women, Infants, and Children, or WIC?

RECORD: 1 POSITION: 277-278
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	402	5.0%	5.9%
2 NO	2	7641	95.0%	94.1%
TOTALS:		8043	100.0%	100.0%

HFOODST = SX32B-FAMILY RECD FOOD STMPS PAST 12 MO

SX32B In the past 12 months, has your family received funds or services from any of the following programs? How about...

B. Food Stamps?

RECORD: 1 POSITION: 279-280
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	819	10.2%	15.3%
2 NO	2	7224	89.8%	84.7%
TOTALS:		8043	100.0%	100.0%

HAFDC = SX32C-FAMILY RECD AFDC PAST 12 MO

SX32C In the past 12 months, has your family received funds or services from any of the following programs? How about...

C. AFDC, or Aid to Families with Dependent Children?

RECORD: 1 POSITION: 281-282
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 YES	1	492	6.1%	9.2%
2 NO	2	7551	93.9%	90.8%
TOTALS:		8043	100.0%	100.0%

HINCMRNG = SX33- TOTAL HH INCOME RANGE

SX33 What was the total income of all persons in your household over the past year, including salaries or other earnings, interest, retirement, and so on for all household members? Was it...

$25,000 or less, or more than $25,000?

RECORD: 1 POSITION: 283-284
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 $25,000 OR <	1	1977	24.6%	34.5%
2 > $25,000	2	6066	75.4%	65.5%
TOTALS:		8043	100.0%	100.0%

HINCOME = SX33-TOTAL HH INCOME RANGE 2

SX33 Was it...

$5,000 or less, $5,001 to $10,000, $10,001 to $15,000, $15,001 to $20,000, or $20,001 to $25,000, $25,001 to $30,000, $30,001 to $35,000, $35,001 to $40,000, $40,001 to $50,000, $50,001 to $75,000, or over $75,000?

RECORD: 1 POSITION: 285-286
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 $5,000 OR <.....	1	239	3.0%	5.2%
2 $5,001 - $10K.....	2	345	4.3%	7.5%
3 $10,001 - $15K.....	3	428	5.3%	6.8%
4 $15,001 - $20K.....	4	426	5.3%	6.4%
5 $20,001 - $25K.....	5	539	6.7%	8.6%
6 $25,001 - $30K.....	6	691	8.6%	7.4%
7 $30,001 - $35K.....	7	637	7.9%	6.5%
8 $35,001 - $40K.....	8	756	9.4%	8.1%
9 $40,001 - $50K.....	9	994	12.4%	11.0%
10 $50,001 - $75K.....	10	1559	19.4%	16.9%
11 > $75K.....	11	1429	17.8%	15.5%
TOTALS:		8043	100.0%	100.0%

HINCNEXT = SX33OV-EXACT HH INC NEAREST $1000

SX33OV What was your total income last year, to the nearest thousand?

RECORD: 1 POSITION: 287-291
FORMAT: N5

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
HH INCOME.....	0-30000	1131	14.1%	100.0%
RESERVED CODES:				
-1 INAPPLICABLE.....	-1	6912	85.9%	(MISS)
TOTALS:		8043	100.0%	100.0%

ALLGRADE = D-CHILD'S ENROLLMENT AND GRADE/EQUIV

RECORD: 1 POSITION: 292-293
FORMAT: A2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
6 6TH GRD/EQUIV.....	6	1277	15.9%	15.3%
7 7TH GRD/EQUIV.....	7	1251	15.6%	15.1%
8 8TH GRD/EQUIV.....	8	1240	15.4%	14.3%
9 9TH GRD/EQUIV.....	9	1165	14.5%	14.7%
U UNGRD/N-EQUIV.....	U	1	0.0%	0.0%
10 10TH GRD/EQUIV.....	10	1110	13.8%	14.3%
11 11TH GRD/EQUIV.....	11	1055	13.1%	13.1%
12 12TH GRD/EQUIV.....	12	944	11.7%	13.2%
TOTALS:		8043	100.0%	100.0%

CENREG = D-CENSUS REGION

RECORD: 1 POSITION: 294-295
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 NORTHEAST.....	1	1402	17.4%	20.4%
2 SOUTH.....	2	2949	36.7%	34.4%
3 MIDWEST.....	3	1750	21.8%	24.0%
4 WEST.....	4	1942	24.1%	21.2%
TOTALS:		8043	100.0%	100.0%

COMMUNTY = D-SIZE OF COMMUNITY CHILD RESIDES

RECORD: 1 POSITION: 296-297
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 VERY LRG CITY.....	1	699	8.7%	8.2%
2 LARGE CITY.....	2	607	7.5%	7.1%
3 MIDSIZE CITY.....	3	863	10.7%	10.6%
4 SUB/VRY LRG CTY.....	4	691	8.6%	8.8%
5 SUB/LARGE CITY.....	5	322	4.0%	4.1%
6 SUB/MDSIZE CTY.....	6	401	5.0%	5.2%
7 SMALL CTY/TOWN.....	7	2362	29.4%	30.2%
8 RURAL/FARM.....	8	2098	26.1%	26.0%
TOTALS:		8043	100.0%	100.0%

DADEMPLD = D-WORK STATUS-DAD/STEP/FOSTER DAD/GUARD

RECORD: 1 POSITION: 298-299
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 >= 35 HRS P/WK	1	5507	68.5%	87.0%
2 < 35 HRS P/WK	2	218	2.7%	3.6%
3 LOOKING F/WORK	3	116	1.4%	2.4%
4 N/LABOR FORCE	4	361	4.5%	7.0%
RESERVED CODES:				
-1 NO DAD IN HH	-1	1841	22.9%	(MISS)
TOTALS:		8043	100.0%	100.0%

FAMILY = D-FAMILY TYPE

RECORD: 1 POSITION: 300-301
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 2 PRNTS & SIBS	1	4805	59.7%	59.5%
2 2 PRNTS N/SIBS	2	1091	13.6%	9.4%
3 1 PRNT & SIBS	3	1284	16.0%	20.6%
4 1 PRNT N/SIBS	4	595	7.4%	6.4%
5 OTHER	5	268	3.3%	3.9%
TOTALS:		8043	100.0%	100.0%

HH18OVER = D-NUMBER OF HH MMBRS AGE 18 AND OLDER

RECORD: 1 POSITION: 302-303
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	1088	13.5%	16.6%
2	2	4672	58.1%	56.1%
3	3	1665	20.7%	19.9%
4	4	494	6.1%	6.0%
5	5	92	1.1%	1.0%
6	6	25	0.3%	0.2%
7	7	5	0.1%	0.1%
8	8	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

HHDAD = D-FATHER LIVES IN HOUSEHOLD

RECORD: 1 POSITION: 304-305
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 BIRTH/ADOPT	1	5355	66.6%	62.9%
2 STEP/FOSTER	2	808	10.0%	9.4%
3 NO DAD/MOM, MALE R	3	39	0.5%	0.4%
4 OTHERWISE	4	1841	22.9%	27.3%
TOTALS:		8043	100.0%	100.0%

HHMOM = D-MOTHER LIVES IN HOUSEHOLD

RECORD: 1 POSITION: 306-307
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 BIRTH/ADOPT	1	7276	90.5%	90.1%
2 STEP/FOSTER	2	232	2.9%	2.7%
3 NO MOM/DAD, FEM R	3	229	2.8%	3.5%
4 OTHERWISE	4	306	3.8%	3.7%
TOTALS:		8043	100.0%	100.0%

HHPARN1 = D-PARENTS IN HH, GENERAL

RECORD: 1 POSITION: 308-309
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 MOTHER&FATHER	1	5896	73.3%	69.0%
2 MOTHER ONLY	2	1612	20.0%	23.8%
3 FATHER ONLY	3	267	3.3%	3.3%
4 NPAR G/NO PRNT	4	268	3.3%	3.9%
TOTALS:		8043	100.0%	100.0%

HHTOTAL = D-TOTAL NUMBER OF HH MEMBERS

RECORD: 1 POSITION: 310-311
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
2	2	444	5.5%	5.0%
3	3	1790	22.3%	19.0%
4	4	2985	37.1%	34.9%
5	5	1787	22.2%	24.3%
6	6	658	8.2%	9.8%
7	7	229	2.8%	4.1%
8	8	85	1.1%	1.6%
9	9	36	0.4%	0.6%
10	10	18	0.2%	0.4%
11	11	5	0.1%	0.2%
12	12	2	0.0%	0.0%
13	13	2	0.0%	0.1%
14	14	1	0.0%	0.0%
15	15	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

HHUNDR6 = D-NUMBER OF HH MMBRS AGE 5 AND YOUNGER

RECORD: 1 POSITION: 312-313
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0	0	6760	84.0%	84.1%
1	1	1031	12.8%	12.4%
2	2	213	2.6%	3.0%
3	3	37	0.5%	0.5%
4	4	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

HHUNDR13 = D-NUMBER OF HH MMBRS AGE 12 AND YOUNGER

RECORD: 1 POSITION: 314-315
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0	0	3522	43.8%	41.9%
1	1	2429	30.2%	32.0%
2	2	1399	17.4%	16.8%
3	3	478	5.9%	6.1%
4	4	148	1.8%	2.2%
5	5	49	0.6%	0.9%
6	6	10	0.1%	0.1%
7	7	4	0.0%	0.1%
8	8	3	0.0%	0.0%
9	9	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

HHUNDR18 = D-NUMBER OF HH MMBRS AGE 17 AND YOUNGER

RECORD: 1 POSITION: 316-317
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0	0	286	3.6%	3.0%
1	1	2723	33.9%	26.1%
2	2	2884	35.9%	37.0%
3	3	1498	18.6%	21.7%
4	4	447	5.6%	8.0%
5	5	122	1.5%	2.4%
6	6	51	0.6%	0.9%
7	7	20	0.2%	0.6%
8	8	7	0.1%	0.2%
9	9	2	0.0%	0.0%
11	11	1	0.0%	0.0%
12	12	2	0.0%	0.1%
TOTALS:		8043	100.0%	100.0%

HHUNDR21 = D-NUMBER OF HH MMBRS AGE 20 AND YOUNGER

RECORD: 1 POSITION: 318-319
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	2057	25.6%	19.1%
2	2	3239	40.3%	38.3%
3	3	1844	22.9%	26.6%
4	4	610	7.6%	9.9%
5	5	184	2.3%	3.7%
6	6	64	0.8%	1.2%
7	7	26	0.3%	0.6%
8	8	12	0.1%	0.3%
9	9	2	0.0%	0.1%
10	10	1	0.0%	0.0%
11	11	2	0.0%	0.1%
12	12	1	0.0%	0.0%
13	13	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

LANGUAGE = D-IS ENGLISH SPOKEN BY PRNTS

RECORD: 1 POSITION: 320-321
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 BOTH/ENGL	1	7365	91.6%	92.0%
2 1 PRNT-N/ENGL	2	129	1.6%	1.5%
3 PRNTS-N/ENGL	3	549	6.8%	6.6%
TOTALS:		8043	100.0%	100.0%

MOMEMPLD = D-WORK STATUS-MOM/STEP/FOSTER MOM/GUARD

RECORD: 1 POSITION: 322-323
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 >= 35 HRS P/WK	1	4333	53.9%	52.7%
2 < 35 HRS P/WK	2	1526	19.0%	20.4%
3 LOOKING F/WORK	3	237	2.9%	3.5%
4 N/LABOR FORCE	4	1641	20.4%	23.3%
RESERVED CODES:				
-1 NO MOM IN HH	-1	306	3.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

MOMFTFY = D-NOT EMPLOYED DURING YEAR

RECORD: 1 POSITION: 324-325
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 FT & FY	1	3428	42.6%	41.4%
2 < FT OR < FY	2	2894	36.0%	38.4%
3 NOT EMPLOYED DURING YR	3	1415	17.6%	20.1%
RESERVED CODES:				
-1 NO MOM IN HH	-1	306	3.8%	(MISS)
TOTALS:		8043	100.0%	100.0%

PARGRADE = D-HIGHEST LEVEL OF PRNT/GUARD EDUCATION

RECORD: 1 POSITION: 326-327
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 < HIGH SCHL	1	610	7.6%	9.6%
2 HS GRAD/EQUIV	2	2273	28.3%	30.2%
3 VOC/TEC/SM COL	3	2401	29.9%	29.1%
4 COLLEGE GRAD	4	1346	16.7%	15.1%
5 GRAD/PROF SCHL	5	1413	17.6%	16.0%
TOTALS:		8043	100.0%	100.0%

RACEETHN = D-RACE-ETHNICITY

RECORD: 1 POSITION: 328-329
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 WHITE/NONHISP	1	5520	68.6%	67.5%
2 BLACK/NONHISP	2	1032	12.8%	15.8%
3 HISPANIC	3	1057	13.1%	12.7%
4 ALL O/RACES	4	434	5.4%	3.9%
TOTALS:		8043	100.0%	100.0%

SCHLGRAD = D-CLASSIFICATION OF CHILD'S SCHOOL

RECORD: 1 POSITION: 330-331
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 ELEMENTARY SCH	1	849	10.6%	10.6%
2 MID/JR H/S	2	2444	30.4%	29.4%
3 HIGH SCHOOL	3	3646	45.3%	48.0%
4 COMBINED	4	1001	12.4%	12.0%
RESERVED CODES:				
-1 HOMESCHOOLED	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

SCHLTYPE = D-TYPE OF SCHOOL CHILD ATTENDS

RECORD: 1 POSITION: 332-333
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 PUBLIC-ASSGN	1	6112	76.0%	77.8%
2 PUBLIC-CHOSEN	2	1018	12.7%	13.0%
3 PRIV-CHUR REL	3	611	7.6%	7.2%
4 PRIV-N/CH REL	4	199	2.5%	2.1%
RESERVED CODES:				
-1 HOMESCHL PATH	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

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SCNUMSTU = D-ESTIMATED NUMBER STDTS IN CHILD'S SCH

RECORD: 1 POSITION: 334-335
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1 UNDER 300	1	942	11.7%	10.7%
2 300-599	2	2403	29.9%	30.3%
3 600-999	3	1961	24.4%	25.0%
4 1,000 OR MORE	4	2634	32.7%	34.0%
RESERVED CODES:				
-1 HOMESCHL PATH	-1	103	1.3%	(MISS)
TOTALS:		8043	100.0%	100.0%

FYWT = FINAL (RAKED) YOUTH INTERVIEW WEIGHT

RECORD: 1 POSITION: 336-345
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
FINAL WEIGHT	164.250-24563.817	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

BASMID = INTERVIEW ID NUMBER

RECORD: 2 POSITION: 1-12
FORMAT: N12

FYWTR1 = FINAL (RAKED) YOUTH INTV. REPL. WGT-1

RECORD: 2 POSITION: 13-22
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25045.086	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR2 = FINAL (RAKED) YOUTH INTV. REPL. WGT-2

RECORD: 2 POSITION: 23-32
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25178.463	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR3 = FINAL (RAKED) YOUTH INTV. REPL. WGT-3

RECORD: 2 POSITION: 33-42
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25340.854	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR4 = FINAL (RAKED) YOUTH INTV. REPL. WGT-4

RECORD: 2 POSITION: 43-52
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25462.610	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR5 = FINAL (RAKED) YOUTH INTV. REPL. WGT-5

RECORD: 2 POSITION: 53-62
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24221.460	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR6 = FINAL (RAKED) YOUTH INTV. REPL. WGT-6

RECORD: 2 POSITION: 63-72
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24174.242	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR7 = FINAL (RAKED) YOUTH INTV. REPL. WGT-7

RECORD: 2 POSITION: 73-82
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24660.702	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR8 = FINAL (RAKED) YOUTH INTV. REPL. WGT-8

RECORD: 2 POSITION: 83-92
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24774.729	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR9 = FINAL (RAKED) YOUTH INTV. REPL. WGT-9

RECORD: 2 POSITION: 93-102
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25080.472	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR10 = FINAL (RAKED) YOUTH INTV. REPL. WGT-10

RECORD: 2 POSITION: 103-112
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25813.389	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR11 = FINAL (RAKED) YOUTH INTV. REPL. WGT-11

RECORD: 2 POSITION: 113-122
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24245.888	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR12 = FINAL (RAKED) YOUTH INTV. REPL. WGT-12

RECORD: 2 POSITION: 123-132
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24237.083	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR13 = FINAL (RAKED) YOUTH INTV. REPL. WGT-13

RECORD: 2 POSITION: 133-142
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24435.406	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR14 = FINAL (RAKED) YOUTH INTV. REPL. WGT-14

RECORD: 2 POSITION: 143-152
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25081.278	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR15 = FINAL (RAKED) YOUTH INTV. REPL. WGT-15

RECORD: 2 POSITION: 153-162
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25003.425	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR16 = FINAL (RAKED) YOUTH INTV. REPL. WGT-16

RECORD: 2 POSITION: 163-172
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25273.933	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR17 = FINAL (RAKED) YOUTH INTV. REPL. WGT-17

RECORD: 2 POSITION: 173-182
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24660.572	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR18 = FINAL (RAKED) YOUTH INTV. REPL. WGT-18

RECORD: 2 POSITION: 183-192
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25429.296	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR19 = FINAL (RAKED) YOUTH INTV. REPL. WGT-19

RECORD: 2 POSITION: 193-202
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25479.028	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR20 = FINAL (RAKED) YOUTH INTV. REPL. WGT-20

RECORD: 2 POSITION: 203-212
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25368.422	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR21 = FINAL (RAKED) YOUTH INTV. REPL. WGT-21

RECORD: 2 POSITION: 213-222
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24599.864	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR22 = FINAL (RAKED) YOUTH INTV. REPL. WGT-22

RECORD: 2 POSITION: 223-232
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25351.350	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR23 = FINAL (RAKED) YOUTH INTV. REPL. WGT-23

RECORD: 2 POSITION: 233-242
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25659.775	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR24 = FINAL (RAKED) YOUTH INTV. REPL. WGT-24

RECORD: 2 POSITION: 243-252
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25243.287	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR25 = FINAL (RAKED) YOUTH INTV. REPL. WGT-25

RECORD: 2 POSITION: 253-262
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24409.013	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR26 = FINAL (RAKED) YOUTH INTV. REPL. WGT-26

RECORD: 2 POSITION: 263-272
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25048.273	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR27 = FINAL (RAKED) YOUTH INTV. REPL. WGT-27

RECORD: 2 POSITION: 273-282
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24656.430	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR28 = FINAL (RAKED) YOUTH INTV. REPL. WGT-28

RECORD: 2 POSITION: 283-292
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24783.344	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR29 = FINAL (RAKED) YOUTH INTV. REPL. WGT-29

RECORD: 2 POSITION: 293-302
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24931.596	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR30 = FINAL (RAKED) YOUTH INTV. REPL. WGT-30

RECORD: 2 POSITION: 303-312
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24481.031	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR31 = FINAL (RAKED) YOUTH INTV. REPL. WGT-31

RECORD: 2 POSITION: 313-322
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24208.841	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR32 = FINAL (RAKED) YOUTH INTV. REPL. WGT-32

RECORD: 2 POSITION: 323-332
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24525.330	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR33 = FINAL (RAKED) YOUTH INTV. REPL. WGT-33

RECORD: 2 POSITION: 333-342
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24843.179	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR34 = FINAL (RAKED) YOUTH INTV. REPL. WGT-34

RECORD: 2 POSITION: 343-352
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24432.731	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR35 = FINAL (RAKED) YOUTH INTV. REPL. WGT-35

RECORD: 2 POSITION: 353-362
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24770.380	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR36 = FINAL (RAKED) YOUTH INTV. REPL. WGT-36

RECORD: 2 POSITION: 363-372
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24699.779	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR37 = FINAL (RAKED) YOUTH INTV. REPL. WGT-37

RECORD: 2 POSITION: 373-382
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-25049.415	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR38 = FINAL (RAKED) YOUTH INTV. REPL. WGT-38

RECORD: 2 POSITION: 383-392
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24521.051	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR39 = FINAL (RAKED) YOUTH INTV. REPL. WGT-39

RECORD: 2 POSITION: 393-402
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24624.906	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR40 = FINAL (RAKED) YOUTH INTV. REPL. WGT-40

RECORD: 2 POSITION: 403-412
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24323.403	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR41 = FINAL (RAKED) YOUTH INTV. REPL. WGT-41

RECORD: 2 POSITION: 413-422
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24476.451	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR42 = FINAL (RAKED) YOUTH INTV. REPL. WGT-42

RECORD: 2 POSITION: 423-432
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24798.357	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR43 = FINAL (RAKED) YOUTH INTV. REPL. WGT-43

RECORD: 2 POSITION: 433-442
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25202.485	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR44 = FINAL (RAKED) YOUTH INTV. REPL. WGT-44

RECORD: 2 POSITION: 443-452
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24481.242	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR45 = FINAL (RAKED) YOUTH INTV. REPL. WGT-45

RECORD: 2 POSITION: 453-462
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24833.487	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR46 = FINAL (RAKED) YOUTH INTV. REPL. WGT-46

RECORD: 2 POSITION: 463-472
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25684.397	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR47 = FINAL (RAKED) YOUTH INTV. REPL. WGT-47

RECORD: 2 POSITION: 473-482
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25163.736	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR48 = FINAL (RAKED) YOUTH INTV. REPL. WGT-48

RECORD: 2 POSITION: 483-492
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24483.063	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR49 = FINAL (RAKED) YOUTH INTV. REPL. WGT-49

RECORD: 2 POSITION: 493-502
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25664.497	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR50 = FINAL (RAKED) YOUTH INTV. REPL. WGT-50

RECORD: 2 POSITION: 503-512
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24825.905	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR51 = FINAL (RAKED) YOUTH INTV. REPL. WGT-51

RECORD: 2 POSITION: 513-522
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24418.280	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR52 = FINAL (RAKED) YOUTH INTV. REPL. WGT-52

RECORD: 2 POSITION: 523-532
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24522.932	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR53 = FINAL (RAKED) YOUTH INTV. REPL. WGT-53

RECORD: 2 POSITION: 533-542
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24508.472	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR54 = FINAL (RAKED) YOUTH INTV. REPL. WGT-54

RECORD: 2 POSITION: 543-552
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25561.670	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR55 = FINAL (RAKED) YOUTH INTV. REPL. WGT-55

RECORD: 2 POSITION: 553-562
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24942.099	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR56 = FINAL (RAKED) YOUTH INTV. REPL. WGT-56

RECORD: 2 POSITION: 563-572
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24642.714	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR57 = FINAL (RAKED) YOUTH INTV. REPL. WGT-57

RECORD: 2 POSITION: 573-582
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24240.163	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR58 = FINAL (RAKED) YOUTH INTV. REPL. WGT-58

RECORD: 2 POSITION: 583-592
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24342.513	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR59 = FINAL (RAKED) YOUTH INTV. REPL. WGT-59

RECORD: 2 POSITION: 593-602
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24372.613	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR60 = FINAL (RAKED) YOUTH INTV. REPL. WGT-60

RECORD: 2 POSITION: 603-612
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25164.397	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR61 = FINAL (RAKED) YOUTH INTV. REPL. WGT-61

RECORD: 2 POSITION: 613-622
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25213.460	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR62 = FINAL (RAKED) YOUTH INTV. REPL. WGT-62

RECORD: 2 POSITION: 623-632
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25102.115	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR63 = FINAL (RAKED) YOUTH INTV. REPL. WGT-63

RECORD: 2 POSITION: 633-642
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-26114.917	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR64 = FINAL (RAKED) YOUTH INTV. REPL. WGT-64

RECORD: 2 POSITION: 643-652
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24856.625	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR65 = FINAL (RAKED) YOUTH INTV. REPL. WGT-65

RECORD: 2 POSITION: 653-662
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24752.434	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR66 = FINAL (RAKED) YOUTH INTV. REPL. WGT-66

RECORD: 2 POSITION: 663-672
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24741.848	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR67 = FINAL (RAKED) YOUTH INTV. REPL. WGT-67

RECORD: 2 POSITION: 673-682
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24797.205	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR68 = FINAL (RAKED) YOUTH INTV. REPL. WGT-68

RECORD: 2 POSITION: 683-692
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-25465.156	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR69 = FINAL (RAKED) YOUTH INTV. REPL. WGT-69

RECORD: 2 POSITION: 693-702
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-25774.374	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR70 = FINAL (RAKED) YOUTH INTV. REPL. WGT-70

RECORD: 2 POSITION: 703-712
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-25598.602	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR71 = FINAL (RAKED) YOUTH INTV. REPL. WGT-71

RECORD: 2 POSITION: 713-722
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24916.262	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR72 = FINAL (RAKED) YOUTH INTV. REPL. WGT-72

RECORD: 2 POSITION: 723-732
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24401.492	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR73 = FINAL (RAKED) YOUTH INTV. REPL. WGT-73

RECORD: 2 POSITION: 733-742
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-25735.030	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR74 = FINAL (RAKED) YOUTH INTV. REPL. WGT-74

RECORD: 2 POSITION: 743-752
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-25194.779	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR75 = FINAL (RAKED) YOUTH INTV. REPL. WGT-75

RECORD: 2 POSITION: 753-762
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24341.264	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR76 = FINAL (RAKED) YOUTH INTV. REPL. WGT-76

FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24968.920	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR77 = FINAL (RAKED) YOUTH INTV. REPL. WGT-77

RECORD: 2 POSITION: 773-782
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT.....	0.000-24657.786	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR78 = FINAL (RAKED) YOUTH INTV. REPL. WGT-78

RECORD: 2 POSITION: 783-792
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25711.945	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR79 = FINAL (RAKED) YOUTH INTV. REPL. WGT-79

RECORD: 2 POSITION: 793-802
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-24437.343	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FYWTR80 = FINAL (RAKED) YOUTH INTV. REPL. WGT-80

RECORD: 2 POSITION: 803-812
FORMAT: N10.3

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
REPLICATE WEIGHT	0.000-25131.199	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

YPSU = FOR USE IN TAYLOR SERIES VARIANCE

RECORD: 2 POSITION: 813-816
RMAT: N4

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
FPSU	1-4918	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

YSTRATUM = FOR USE IN TAYLOR SERIES VARIANCE

RECORD: 2 POSITION: 817-818
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
1	1	3125	38.9%	31.9%
2	2	4918	61.1%	68.1%
TOTALS:		8043	100.0%	100.0%

SEF = IMPUTATION FLAG

RECORD: 2 POSITION: 819-820
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8041	100.0%	100.0%
3 HAND IMPUTED	3	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

RACF = IMPUTATION FLAG

RECORD: 2 POSITION: 821-822
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8004	99.5%	99.5%
3 HAND IMPUTED	3	39	0.5%	0.5%
TOTALS:		8043	100.0%	100.0%

HISPANIF = IMPUTATION FLAG

RECORD: 2 POSITION: 823-824
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7999	99.5%	99.5%
3 HAND IMPUTED	3	44	0.5%	0.5%
TOTALS:		8043	100.0%	100.0%

OTHRAF = IMPUTATION FLAG

FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8033	99.9%	99.9%
3 HAND IMPUTED	3	10	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

RESRELF = IMPUTATION FLAG

RECORD: 2 POSITION: 827-828
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
RESERVED CODES:				
0 NOT IMPUTED.....	0	8043	100.0%	(MISS)
TOTALS:		8043	100.0%	0.0%

MOMTYPF = IMPUTATION FLAG

RECORD: 2 POSITION: 829-830
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8039	100.0%	99.9%
3 HAND IMPUTED.....	3	4	0.0%	0.1%
TOTALS:		8043	100.0%	100.0%

DADTYPF = IMPUTATION FLAG

RECORD: 2 POSITION: 831-832
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8040	100.0%	100.0%
3 HAND IMPUTED.....	3	3	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CSPEAF = IMPUTATION FLAG

RECORD: 2 POSITION: 833-834
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

ENROLF = IMPUTATION FLAG

RECORD: 2 POSITION: 835-836
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

HOMESCHF = IMPUTATION FLAG

RECORD: 2 POSITION: 837-838
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

GRADF = IMPUTATION FLAG

RECORD: 2 POSITION: 839-840
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

GRADEEF = IMPUTATION FLAG

RECORD: 2 POSITION: 841-842
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

SPUBLIF = IMPUTATION FLAG

RECORD: 2 POSITION: 843-844
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8039	100.0%	100.0%
3 HAND IMPUTED.....	3	4	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SCHOICF = IMPUTATION FLAG

RECORD: 2 POSITION: 845-846
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SRELGOF = IMPUTATION FLAG

RECORD: 2 POSITION: 847-848
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8037	99.9%	99.9%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
2 IMPUTED W/RCDE	2	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	4	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SCATHLIF = IMPUTATION FLAG

RECORD: 2 POSITION: 849-850
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8040	100.0%	100.0%
2 IMPUTED W/RCDE	2	3	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SLOF = IMPUTATION FLAG

RECORD: 2 POSITION: 851-852
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7929	98.6%	98.3%
3 HAND IMPUTED	3	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	113	1.4%	1.7%
TOTALS:		8043	100.0%	100.0%

SHIGF = IMPUTATION FLAG

RECORD: 2 POSITION: 853-854
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7998	99.4%	99.4%
3 HAND IMPUTED	3	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	42	0.5%	0.6%
TOTALS:		8043	100.0%	100.0%

SMJMSTUF = IMPUTATION FLAG

RECORD: 2 POSITION: 855-856
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7535	93.7%	92.7%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	507	6.3%	7.3%
TOTALS:		8043	100.0%	100.0%

SMJMGRAF = IMPUTATION FLAG

RECORD: 2 POSITION: 857-858
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8035	99.9%	99.9%
2 IMPUTED W/RCDE	2	7	0.1%	0.1%
4 ORIGNL RESP=OK	4	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SETHNIF = IMPUTATION FLAG

RECORD: 2 POSITION: 859-860
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7519	93.5%	92.9%
1 IMPUTED N/RCDE	1	5	0.1%	0.1%
4 ORIGNL RESP=OK	4	519	6.5%	7.1%
TOTALS:		8043	100.0%	100.0%

FESCHOOF = IMPUTATION FLAG

RECORD: 2 POSITION: 861-862
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8034	99.9%	99.8%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
4 ORIGNL RESP=OK	4	7	0.1%	0.2%
TOTALS:		8043	100.0%	100.0%

FEFUTURF

RECORD: 2 POSITION: 863-864
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8009	99.6%	99.6%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
3 HAND IMPUTED	3	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	31	0.4%	0.4%
TOTALS:		8043	100.0%	100.0%

FESCHINF = IMPUTATION FLAG

RECORD: 2 POSITION: 865-866
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7959	99.0%	98.9%
1 IMPUTED N/RCDE	1	6	0.1%	0.1%
4 ORIGNL RESP=OK	4	78	1.0%	1.0%
TOTALS:		8043	100.0%	100.0%

FENOTICF = IMPUTATION FLAG

RECORD: 2 POSITION: 867-868
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7994	99.4%	99.4%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	45	0.6%	0.6%
TOTALS:		8043	100.0%	100.0%

FENOTGIF = IMPUTATION FLAG

RECORD: 2 POSITION: 869-870
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7985	99.3%	99.4%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
2 IMPUTED W/RCDE	2	44	0.5%	0.5%
4 ORIGNL RESP=OK	4	12	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

FERBEF = IMPUTATION FLAG

CORD: 2 POSITION: 871-872
RMAT: N2

RESPONSE	CODES	UNWGTD FREQ	WGTD PERCENT	PERCENT
0 NOT IMPUTED	0	8039	100.0%	100.0%
1 IMPUTED N/RCDE	1	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

FERSCHNF = IMPUTATION FLAG

RECORD: 2 POSITION: 873-874
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8033	99.9%	99.8%
1 IMPUTED N/RCDE	1	4	0.0%	0.1%
4 ORIGNL RESP=OK	4	6	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

FERHMURF = IMPUTATION FLAG

RECORD: 2 POSITION: 875-876
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8028	99.8%	99.8%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	11	0.1%	0.2%
TOTALS:		8043	100.0%	100.0%

FERTVTIF = IMPUTATION FLAG

RECORD: 2 POSITION: 877-878
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8020	99.7%	99.7%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	18	0.2%	0.3%
TOTALS:		8043	100.0%	100.0%

FETVPRF = IMPUTATION FLAG

RECORD: 2 POSITION: 879-880
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

FEFAMDEF = IMPUTATION FLAG

RECORD: 2 POSITION: 881-882
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8032	99.9%	99.9%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	7	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

FEYRSIDF = IMPUTATION FLAG

RECORD: 2 POSITION: 883-884
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8019	99.7%	99.7%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	19	0.2%	0.3%
TOTALS:		8043	100.0%	100.0%

FERULEF = IMPUTATION FLAG

RECORD: 2 POSITION: 885-886
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8010	99.6%	99.6%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	28	0.3%	0.4%
TOTALS:		8043	100.0%	100.0%

FECHALNF = IMPUTATION FLAG

RECORD: 2 POSITION: 887-888
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7997	99.4%	99.4%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	42	0.5%	0.6%
TOTALS:		8043	100.0%	100.0%

FEENJOF = IMPUTATION FLAG

CORD: 2 POSITION: 889-890
RMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8027	99.8%	99.9%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	11	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

FETEADIF = IMPUTATION FLAG

RECORD: 2 POSITION: 891-892
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8029	99.8%	99.8%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	10	0.1%	0.2%
TOTALS:		8043	100.0%	100.0%

FERESPCF = IMPUTATION FLAG

RECORD: 2 POSITION: 893-894
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8016	99.7%	99.6%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	22	0.3%	0.3%
TOTALS:		8043	100.0%	100.0%

FEPRIDIF = IMPUTATION FLAG

RECORD: 2 POSITION: 895-896
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7984	99.3%	99.2%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	54	0.7%	0.8%
TOTALS:		8043	100.0%	100.0%

FEWATCF = IMPUTATION FLAG

RECORD: 2 POSITION: 897-898
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8032	99.9%	99.9%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	7	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

FELISTEF = IMPUTATION FLAG

RECORD: 2 POSITION: 899-900
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7997	99.4%	99.5%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	42	0.5%	0.5%
TOTALS:		8043	100.0%	100.0%

PRSTUGDF = IMPUTATION FLAG

RECORD: 2 POSITION: 901-902
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7395	91.9%	91.4%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	643	8.0%	8.6%
TOTALS:		8043	100.0%	100.0%

PRREPGDF = IMPUTATION FLAG

RECORD: 2 POSITION: 903-904
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7522	93.5%	93.2%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
2 IMPUTED W/RCDE	2	514	6.4%	6.7%
4 ORIGNL RESP=OK	4	6	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

PRSCHACF = IMPUTATION FLAG

RECORD: 2 POSITION: 905-906
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8033	99.9%	99.9%
1 IMPUTED N/RCDE	1	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	5	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

PRGRPACF = IMPUTATION FLAG

RECORD: 2 POSITION: 907-908
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8037	99.9%	100.0%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

PRWORF = IMPUTATION FLAG

RECORD: 2 POSITION: 909-910
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8036	99.9%	99.9%
1 IMPUTED W/RCDE	1	5	0.1%	0.1%
4 ORIGNL RESP=OK	4	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

PRWKOHRF = IMPUTATION FLAG

RECORD: 2 POSITION: 911-912
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7790	96.9%	96.7%
2 IMPUTED W/RCDE	2	4	0.0%	0.0%
4 ORIGNL RESP=OK	4	249	3.1%	3.2%
TOTALS:		8043	100.0%	100.0%

PRLOOF = IMPUTATION FLAG

RECORD: 2 POSITION: 913-914
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8039	100.0%	99.9%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
2 IMPUTED W/RCDE	2	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SACTF = IMPUTATION FLAG

RECORD: 2 POSITION: 915-916
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8018	99.7%	99.7%
4 ORIGNL RESP=OK	4	25	0.3%	0.3%
TOTALS:		8043	100.0%	100.0%

SAWOF1 = IMPUTATION FLAG

RECORD: 2 POSITION: 917-918
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8029	99.8%	99.9%
3 HAND IMPUTED	3	11	0.1%	0.1%
4 ORIGNL RESP=OK	4	3	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SAREF1 = IMPUTATION FLAG

RECORD: 2 POSITION: 919-920
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8027	99.8%	99.9%
3 HAND IMPUTED	3	11	0.1%	0.1%
4 ORIGNL RESP=OK	4	5	0.1%	0.0%
TOTALS:		8043	100.0%	100.0%

SAWKF1 = IMPUTATION FLAG

RECORD: 2 POSITION: 921-922
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7989	99.3%	99.4%
2 IMPUTED W/RCDE	2	4	0.0%	0.0%
3 HAND IMPUTED	3	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	45	0.6%	0.5%
TOTALS:		8043	100.0%	100.0%

SAWKSNF1 = IMPUTATION FLAG

RECORD: 2 POSITION: 923-924
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7999	99.5%	99.6%
2 IMPUTED W/RCDE	2	32	0.4%	0.3%
3 HAND IMPUTED	3	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	9	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

SAHRF1 = IMPUTATION FLAG

RECORD: 2 POSITION: 925-926
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7997	99.4%	99.4%
2 IMPUTED W/RCDE	2	4	0.0%	0.0%
3 HAND IMPUTED	3	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	37	0.5%	0.6%
TOTALS:		8043	100.0%	100.0%

SAHRSNF1 = IMPUTATION FLAG

RECORD: 2 POSITION: 927-928
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7987	99.3%	99.2%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
2 IMPUTED W/RCDE	2	41	0.5%	0.6%
3 HAND IMPUTED	3	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	8	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

SAHOF2 = IMPUTATION FLAG

RECORD: 2 POSITION: 929-930
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8039	100.0%	100.0%
1 IMPUTED N/RCDE	1	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SAREF2 = IMPUTATION FLAG

RECORD: 2 POSITION: 931-932
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8030	99.8%	99.9%
1 IMPUTED N/RCDE	1	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	10	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

SAWKF2 = IMPUTATION FLAG

RECORD: 2 POSITION: 933-934
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8029	99.8%	99.8%
2 IMPUTED W/RCDE	2	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	9	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

SAWKSNF2 = IMPUTATION FLAG

RECORD: 2 POSITION: 935-936
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8033	99.9%	99.9%
2 IMPUTED W/RCDE	2	7	0.1%	0.1%
4 ORIGNL RESP=OK	4	3	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SAHRF2 = IMPUTATION FLAG

RECORD: 2 POSITION: 937-938
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8034	99.9%	99.9%
2 IMPUTED W/RCDE	2	5	0.1%	0.0%
4 ORIGNL RESP=OK	4	4	0.0%	0.1%
TOTALS:		8043	100.0%	100.0%

SAHRSNF2 = IMPUTATION FLAG

RECORD: 2 POSITION: 939-940
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8031	99.9%	99.9%
2 IMPUTED W/RCDE	2	9	0.1%	0.1%
4 ORIGNL RESP=OK	4	3	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SAHDF3 = IMPUTATION FLAG

CORD: 2 POSITION: 941-942
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8043	100.0%	100.0%
TOTALS:		8043	100.0%	100.0%

SAREF3 = IMPUTATION FLAG

RECORD: 2 POSITION: 943-944
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8039	100.0%	100.0%
4 ORIGNL RESP=OK.....	4	4	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SAWKF3 = IMPUTATION FLAG

RECORD: 2 POSITION: 945-946
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8034	99.9%	99.9%
2 IMPUTED W/RCDE.....	2	2	0.0%	0.0%
4 ORIGNL RESP=OK.....	4	7	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

SAWKSNF3 = IMPUTATION FLAG

RECORD: 2 POSITION: 947-948
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8039	100.0%	100.0%
2 IMPUTED W/RCDE.....	2	4	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

SAHRF3 = IMPUTATION FLAG

RECORD: 2 POSITION: 949-950
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8036	99.9%	99.9%
2 IMPUTED W/RCDE.....	2	2	0.0%	0.0%
4 ORIGNL RESP=OK.....	4	5	0.1%	0.0%
TOTALS:		8043	100.0%	100.0%

SAHRSNF3 = IMPUTATION FLAG

RECORD: 2 POSITION: 951-952
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8034	99.9%	99.9%
2 IMPUTED W/RCDE.....	2	7	0.1%	0.1%
4 ORIGNL RESP=OK.....	4	2	0.0%	0.1%
TOTALS:		8043	100.0%	100.0%

SAARRYOF = IMPUTATION FLAG

RECORD: 2 POSITION: 953-954
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	8008	99.6%	99.6%
2 IMPUTED W/RCDE.....	2	10	0.1%	0.1%
4 ORIGNL RESP=OK.....	4	25	0.3%	0.3%
TOTALS:		8043	100.0%	100.0%

SAARRSEF = IMPUTATION FLAG

RECORD: 2 POSITION: 955-956
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED.....	0	7536	93.7%	93.6%
1 IMPUTED W/RCDE.....	1	1	0.0%	0.0%
2 IMPUTED W/RCDE.....	2	9	0.1%	0.1%
4 ORIGNL RESP=OK.....	4	497	6.2%	6.3%
TOTALS:		8043	100.0%	100.0%

SAREQSEF = IMPUTATION FLAG

RECORD: 2 POSITION: 957-958
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7447	92.6%	92.1%
4 ORIGNL RESP=OK	4	596	7.4%	7.9%
TOTALS:		8043	100.0%	100.0%

SAREQYOF = IMPUTATION FLAG

RECORD: 2 POSITION: 959-960
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8016	99.7%	99.5%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
2 IMPUTED W/RCDE	2	22	0.3%	0.4%
4 ORIGNL RESP=OK	4	4	0.0%	0.1%
TOTALS:		8043	100.0%	100.0%

SATALF = IMPUTATION FLAG

RECORD: 2 POSITION: 961-962
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8016	99.7%	99.7%
2 IMPUTED W/RCDE	2	10	0.1%	0.1%
4 ORIGNL RESP=OK	4	17	0.2%	0.2%
TOTALS:		8043	100.0%	100.0%

SAJOURNF = IMPUTATION FLAG

RECORD: 2 POSITION: 963-964
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8025	99.8%	99.8%
2 IMPUTED W/RCDE	2	10	0.1%	0.1%
4 ORIGNL RESP=OK	4	8	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

SAGRADF = IMPUTATION FLAG

RECORD: 2 POSITION: 965-966
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8005	99.5%	99.6%
2 IMPUTED W/RCDE	2	10	0.1%	0.1%
4 ORIGNL RESP=OK	4	28	0.3%	0.3%
TOTALS:		8043	100.0%	100.0%

SASCHLYF = IMPUTATION FLAG

RECORD: 2 POSITION: 967-968
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7451	92.6%	92.5%
1 IMPUTED N/RCDE	1	29	0.4%	0.4%
4 ORIGNL RESP=OK	4	563	7.0%	7.1%
TOTALS:		8043	100.0%	100.0%

SANEXTYF = IMPUTATION FLAG

RECORD: 2 POSITION: 969-970
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7067	87.9%	87.4%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
3 HAND IMPUTED	3	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	974	12.1%	12.6%
TOTALS:		8043	100.0%	100.0%

PSPEACF = IMPUTATION FLAG

RECORD: 2 POSITION: 971-972
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8031	99.9%	99.9%
4 ORIGNL RESP=OK	4	12	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

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PSVISTF = IMPUTATION FLAG

RECORD: 2 POSITION: 973-974
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8019	99.7%	99.6%
4 ORIGNL RESP=DK	4	24	0.3%	0.4%
TOTALS:		8043	100.0%	100.0%

PSAMCORF = IMPUTATION FLAG

RECORD: 2 POSITION: 975-976
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8019	99.7%	99.6%
4 ORIGNL RESP=DK	4	24	0.3%	0.4%
TOTALS:		8043	100.0%	100.0%

SASERVF = IMPUTATION FLAG

RECORD: 2 POSITION: 977-978
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7918	98.4%	98.3%
1 IMPUTED W/RCDE	1	1	0.0%	0.0%
4 ORIGNL RESP=DK	4	124	1.5%	1.7%
TOTALS:		8043	100.0%	100.0%

CYRDNEWF = IMPUTATION FLAG

RECORD: 2 POSITION: 979-980
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8041	100.0%	100.0%
4 ORIGNL RESP=DK	4	2	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYWATCHF = IMPUTATION FLAG

RECORD: 2 POSITION: 981-982
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
4 ORIGNL RESP=DK	4	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYNEWSHF = IMPUTATION FLAG

RECORD: 2 POSITION: 983-984
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8020	99.7%	99.6%
2 IMPUTED W/RCDE	2	1	0.0%	0.0%
4 ORIGNL RESP=DK	4	22	0.3%	0.4%
TOTALS:		8043	100.0%	100.0%

CYISTALF = IMPUTATION FLAG

RECORD: 2 POSITION: 985-986
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8033	99.9%	99.8%
4 ORIGNL RESP=DK	4	10	0.1%	0.2%
TOTALS:		8043	100.0%	100.0%

CYCOMPLF = IMPUTATION FLAG

RECORD: 2 POSITION: 987-988
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8005	99.5%	99.4%
1 IMPUTED W/RCDE	1	38	0.5%	0.6%
TOTALS:		8043	100.0%	100.0%

CYFAMSAF = IMPUTATION FLAG

RECORD: 2 POSITION: 989-990
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7882	98.0%	97.6%
1 IMPUTED N/RCDE	1	161	2.0%	2.4%
TOTALS:		8043	100.0%	100.0%

CYAGNSF = IMPUTATION FLAG

RECORD: 2 POSITION: 991-992
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8005	99.5%	99.5%
1 IMPUTED N/RCDE	1	38	0.5%	0.5%
TOTALS:		8043	100.0%	100.0%

CYBOOF = IMPUTATION FLAG

RECORD: 2 POSITION: 993-994
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8012	99.6%	99.7%
1 IMPUTED N/RCDE	1	31	0.4%	0.3%
TOTALS:		8043	100.0%	100.0%

CYLETTEF = IMPUTATION FLAG

RECORD: 2 POSITION: 995-996
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8023	99.8%	99.8%
1 IMPUTED N/RCDE	1	20	0.2%	0.2%
TOTALS:		8043	100.0%	100.0%

CYNTF = IMPUTATION FLAG

RECORD: 2 POSITION: 997-998
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8016	99.7%	99.5%
1 IMPUTED N/RCDE	1	27	0.3%	0.5%
TOTALS:		8043	100.0%	100.0%

CYVF = IMPUTATION FLAG

RECORD: 2 POSITION: 999-1000
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYLAF = IMPUTATION FLAG

RECORD: 2 POSITION: 1001-1002
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

BASMID = INTERVIEW ID NUMBER

RECORD: 3 POSITION: 1-12
FORMAT: N12

CYHOUSF = IMPUTATION FLAG

RECORD: 3 POSITION: 13-14
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYVETF = IMPUTATION FLAG

RECORD: 3 POSITION: 15-16
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYCONSRF = IMPUTATION FLAG

RECORD: 3 POSITION: 17-18
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYSPKF = IMPUTATION FLAG

RECORD: 3 POSITION: 19-20
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYJUDGF = IMPUTATION FLAG

RECORD: 3 POSITION: 21-22
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYSENATF = IMPUTATION FLAG

RECORD: 3 POSITION: 23-24
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYCONSF = IMPUTATION FLAG

RECORD: 3 POSITION: 25-26
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYDFENF = IMPUTATION FLAG

RECORD: 3 POSITION: 27-28
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8042	100.0%	100.0%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

CYCRSF = IMPUTATION FLAG

RECORD: 3 POSITION: 29-30
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8009	99.6%	99.5%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	33	0.4%	0.5%
TOTALS:		8043	100.0%	100.0%

CYCRSLSF = IMPUTATION FLAG

RECORD: 3 POSITION: 31-32
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7968	99.1%	99.1%
4 ORIGNL RESP=OK	4	75	0.9%	0.9%
TOTALS:		8043	100.0%	100.0%

CYINTRSF = IMPUTATION FLAG

FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7998	99.4%	99.3%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
2 IMPUTED W/RCDE	2	25	0.3%	0.4%
4 ORIGNL RESP=OK	4	19	0.2%	0.3%
TOTALS:		8043	100.0%	100.0%

CYSCHLEF = IMPUTATION FLAG

RECORD: 3 POSITION: 35-36
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8034	99.9%	99.8%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	8	0.1%	0.2%
TOTALS:		8043	100.0%	100.0%

CYSCHSPF = IMPUTATION FLAG

RECORD: 3 POSITION: 37-38
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8037	99.9%	99.9%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	5	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

CYSCHDEF = IMPUTATION FLAG

RECORD: 3 POSITION: 39-40
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8019	99.7%	99.7%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
4 ORIGNL RESP=OK	4	22	0.3%	0.3%
TOTALS:		8043	100.0%	100.0%

HCWAHCMF = IMPUTATION FLAG

RECORD: 3 POSITION: 41-42
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8033	99.9%	99.9%
1 IMPUTED N/RCDE	1	9	0.1%	0.1%
4 ORIGNL RESP=OK	4	1	0.0%	0.0%
TOTALS:		8043	100.0%	100.0%

HCCOMMUF = IMPUTATION FLAG

RECORD: 3 POSITION: 43-44
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7855	97.7%	97.4%
1 IMPUTED N/RCDE	1	1	0.0%	0.0%
4 ORIGNL RESP=OK	4	187	2.3%	2.6%
TOTALS:		8043	100.0%	100.0%

HCSUF = IMPUTATION FLAG

RECORD: 3 POSITION: 45-46
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7836	97.4%	97.2%
2 IMPUTED W/RCDE	2	26	0.3%	0.3%
4 ORIGNL RESP=OK	4	181	2.3%	2.5%
TOTALS:		8043	100.0%	100.0%

HCCITF = IMPUTATION FLAG

RECORD: 3 POSITION: 47-48
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7676	95.4%	95.0%
2 IMPUTED W/RCDE	2	75	0.9%	1.1%
4 ORIGNL RESP=OK	4	292	3.6%	3.9%
TOTALS:		8043	100.0%	100.0%

HWIF = IMPUTATION FLAG

RECORD: 3 POSITION: 49-50
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8029	99.8%	99.8%
1 IMPUTED N/RCDE	1	2	0.0%	0.0%
2 IMPUTED W/RCDE	2	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	9	0.1%	0.1%
TOTALS:		8043	100.0%	100.0%

HFOODSF = IMPUTATION FLAG

RECORD: 3 POSITION: 51-52
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8031	99.9%	99.9%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
2 IMPUTED W/RCDE	2	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	5	0.1%	0.0%
TOTALS:		8043	100.0%	100.0%

HAFDF = IMPUTATION FLAG

RECORD: 3 POSITION: 53-54
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	8020	99.7%	99.7%
1 IMPUTED N/RCDE	1	4	0.0%	0.0%
2 IMPUTED W/RCDE	2	3	0.0%	0.0%
4 ORIGNL RESP=OK	4	16	0.2%	0.3%
TOTALS:		8043	100.0%	100.0%

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HINCMRNF = IMPUTATION FLAG

RECORD: 3 POSITION: 55-56
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7632	94.9%	94.6%
1 IMPUTED N/RCDE	1	230	2.9%	2.9%
4 ORIGNL RESP=OK	4	181	2.3%	2.5%
TOTALS:		8043	100.0%	100.0%

HINCOMF = IMPUTATION FLAG

RECORD: 3 POSITION: 57-58
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7347	91.3%	90.6%
1 IMPUTED N/RCDE	1	97	1.2%	1.2%
2 IMPUTED W/RCDE	2	411	5.1%	5.4%
4 ORIGNL RESP=OK	4	188	2.3%	2.7%
TOTALS:		8043	100.0%	100.0%

HINCMEXF = IMPUTATION FLAG

RECORD: 3 POSITION: 59-60
FORMAT: N2

RESPONSE	CODES	FREQ	UNWGTD PERCENT	WGTD PERCENT
0 NOT IMPUTED	0	7656	95.2%	92.6%
1 IMPUTED N/RCDE	1	11	0.1%	0.2%
2 IMPUTED W/RCDE	2	150	1.9%	3.0%
4 ORIGNL RESP=OK	4	226	2.8%	4.1%
TOTALS:		8043	100.0%	100.0%

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APPENDIX E

DIRECTIONS AND CODE FOR LINKING DATA FILES

Linking the NHES:96 Data Files

It is possible to link information from the four distinct NHES:96 files. This process is clear once the structure of the file identifiers is understood. First, the types of identifiers found on the NHES:96 data files are discussed. In the NHES:96, there are **household** identification numbers (**BASEID**), interview **subject** identification numbers (**ENUMID**), and **interview** or case identification numbers (**BASMID**). In addition, two-digit **person numbers** are provided for household members within households. The household, interview, and subject identification numbers are first discussed and then the person numbers.

- **BASEID**, is the **household** identification number. This eight-digit identification number is the same for every data record within a household and is the case identification number for the Household & Library data file. It is also provided on the Parent PFI/CI file, the Youth CI file, and the Adult CI file to permit data users to form linkages between the files.

- **ENUMID** is the **interview subject** identification number and is composed of 10 digits. "Interview subject" identification means that this number is unique to the person who is the subject of the interview. For example, in the Parent PFI/CI data file, **ENUMID** is the ID number of the child or youth who is the *subject* of the interview. Thus, **ENUMID** is the same in the Parent PFI/CI interview about a given youth and in that youth's own Youth CI interview record. **ENUMID** appears in the Parent PFI/CI and Youth CI data files only.

- **BASMID** is the unique **interview** or case identification number and is composed of 12 digits. Each Parent PFI/CI, Youth CI, or Adult CI interview has this unique interview ID. The first eight digits of **BASMID** are the same as **BASEID** for the household to which the interview belongs. The first 10 digits of **BASMID** are the same as the **ENUMID** of the subject of the interview. Therefore, a Parent PFI/CI interview record and a Youth CI record about the same youth would have the same value for **ENUMID**, but each interview would have its own unique **BASMID**. For the Parent PFI/CI interview, the last two digits are 01; for the Youth CI interview, the last two digits are 02; and for the Adult CI interview, the last two digits are 03. **BASMID** is the variable specified as the case identification number when creating a WesVarPC analysis from the Parent PFI/CI, Youth CI, or Adult CI files (see chapter 3 of this volume for a discussion of variance estimation and WesVarPC.)

Two-digit person identification numbers are provided on each of the NHES:96 data files in order to permit data users to copy information about certain individuals across interview records. In developing the public use data files, care was taken to include those person-level variables that were most likely to be needed by analysts. For example, the educational attainment of and languages spoken by the child's parents are included on the Parent PFI/CI file, since these parent characteristics are likely to be of interest to many analysts. These characteristics of subject adults are also included on the Adult CI file. In addition, since household characteristics (such as own/rent and income) are likely to be of interest to many analysts, these variables are contained on all four of the NHES:96 data sets and it is not necessary to copy them from the Household & Library file to the Parent PFI/CI, Youth CI, or Adult CI data files.

However, there may be circumstances in which an analyst would like to copy data items about a household member from one file to another. In order to facilitate linkages between the NHES:96 data files for the purpose of merging person characteristics, individual person numbers are provided on the data files. These two-digit numbers represent the number assigned to the person during enumeration of the household, i.e., 01 for the first person listed by the Screener respondent, 02 for the second person, etc.

- **PNUM(*n*)** is the two-digit person number variable in the Household & Library file. As noted above, many individual characteristics appear on this file for each household member, and these characteristics have sequential numbers, e.g., AGE1, AGE2, AGE3, and so on. Similarly, PNUM(*n*) carries the same sequential numbers in the variable name, so that it appears as PNUM1, PNUM2, PNUM3, etc. PNUM(*n*) contains the number assigned to each household member at the time of enumeration,

  NOTE: *The value of PNUM(n) is not the same as the sequential number it carries in its variable name*. That is, PNUM1 is not necessarily equal to '01,' PNUM2 is not always equal to '02,' etc. There are two reasons for this. First, during data collection and data preparation, household members who were originally enumerated may have been deleted because they were later determined not to be household members according to the study definition. The enumeration numbers assigned to the household members were not changed when this occurred, because doing so would have disrupted linkages between segments in the hierarchical CATI data base. Second, after imputation of person-level records, the household members were sorted by age, oldest to youngest, before constructing the rectangular Household & Library file.

- In the Parent PFI/CI and Youth CI data files, four two-digit person numbers are provided -- **MOMNUM** for the child's mother (if any), **DADNUM** for the child's father (if any), **RESPNUM**, the person number of the respondent to the Parent PFI/CI interview, and **CHILDNUM** for the subject child or youth. If the mother or the father was the respondent to the Parent PFI/CI interview, MOMNUM (or DADNUM) will have the same value as RESPNUM.

- In the Adult CI data file, the person number for the sampled adult is contained in **PERSNUM**.

In order to effectively approach linkages between NHES:96 data files, it is important to remember the structure of the NHES:96 sample. Every household with a completed Screener interview has a household record in the Household & Library file. Therefore, every Parent PFI/CI, Youth CI, and Adult CI data record belongs to a household that is also represented in the Household & Library file. Because the Youth CI interview was only attempted if the corresponding Parent PFI/CI interview was completed, every Youth CI interview has a corresponding Parent PFI/CI record. As noted earlier, the sample of telephone numbers for the NHES:96 was split, and 95 percent was assigned to Parent/Youth interviewing and 5 percent was assigned to Adult CI interviewing. As a result, there are no Parent PFI/CI or Youth CI interviews for which there is an Adult CI interview in the same household.

The following examples are provided for the general populations for each component. Data users should consider the following tips regarding the length of time required to run a program and use of disk space:

- The data files are provided in ID order -- all of the following examples present code for sorting data files prior to linking (merging). Sorting the files can take up considerable time and disk space. If the files are already in the order required by the analyst, sorting is unnecessary.

- Keep only the variables required for your analysis -- specifying only the variables needed for the analysis will significantly improve the speed of the linking and the created data file will use less disk space. The use of a KEEP option, demonstrated in some of the following examples, can be used for this purpose.

- Keep only the relevant records -- when linking, for example, the Parent PFI/CI file with the Household & Library file, a match for every parent can be found that will bring together the Parent PFI/CI variables with the parents' related Household & Library variables. However, there are additional records in the Household & Library file unrelated to the Parent PFI/CI file, i.e., household information on respondents found in the Adult CI and Youth CI files. The example on **Linking between Parent PFI/CI and Youth CI files** demonstrates a technique for dropping unwanted records resulting from such a merge; in the SAS example note the use of the ONPARENT variable and in the SPSS examples the INPARENT recode.

Linking between Parent PFI/CI and Youth CI files is straightforward. The common identifier (key) is the ENUMID, and is available on both files. Sample SAS code to bring together these two files follows:

```
DATA TEMP;
MERGE parent_filename (IN=ONPARENT) youth_filename (IN=ONYOUTH);
BY ENUMID;
RUN;
```

Sample SPSS for DOS code is:

```
SET MORE = OFF

GET FILE = 'youth file'.
SORT CASES BY ENUMID.
SAVE OUTFILE = 'temp'.

GET FILE = 'parent file'.
SORT CASES BY ENUMID.

JOIN MATCH FILE = */FILE = 'temp'
   /BY ENUMID
   /MAP.
SAVE OUTFILE = 'merged file'.
```

Sample SPSS for Windows code is:

```
GET FILE = 'youth file'.
   /KEEP = ALL.
SORT CASES BY ENUMID.
SAVE OUTFILE = 'temp'.

GET FILE = 'parent file'.
   /KEEP = ALL.
SORT CASES BY ENUMID.

MATCH FILES FILE = */FILE = temp
   /BY ENUMID
```

BEST COPY AVAILABLE

```
   /MAP.
SAVE OUTFILE = 'merged file'.
```

Linking between the Household & Library file and the Parent PFI/CI, Youth CI, or Adult CI files requires using the key common to both files. This is accomplished using BASEID, which appears on all data files. The following example shows how to join selected library items from the Household & Library file with the Parent PFI/CI file and retain only records from the Parent PFI/CI file. Similarly, the Youth CI or Adult CI file can be substituted where references to the Parent PFI/CI file are made to allow joining library items with that file. Example SAS code to bring these files together follows:

```
DATA TEMP;
MERGE parent_filename (IN=ONPARENT) household_and_library_filename (KEEP = BASEID LCOMP LCONSUME
LDISTANC LJOBHELP);
BY BASEID;
IF ONPARENT;
RUN;
```

Sample SPSS for DOS code is:

```
SET MORE = OFF

GET FILE = 'household & library file'
   /KEEP = BASEID LCOMP LCONSUME LDISTANC LJOBHELP.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp'.

GET FILE = 'parent file'.
COMPUTE INPARENT = 1.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp2'.

JOIN MATCH TABLE='temp'
   /FILE='temp2'
   /BY BASEID
   /MAP.

SELECT IF (INPARENT = 1).
SAVE OUTFILE = 'merged file'.
```

Sample SPSS for Windows code is:

```
GET FILE = 'household & library file'
   /KEEP = BASEID LCOMP LCONSUME LDISTANC LJOBHELP.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp'.

GET FILE = 'parent file'
   /KEEP = ALL.
COMPUTE INPARENT = 1.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp2'.

MATCH FILES TABLE ='temp'
   /FILE='temp2'
   /BY BASEID
   /MAP.

SELECT IF (INPARENT = 1).
SAVE OUTFILE = 'merged file'.
```

Linking between selected household member characteristics and the Parent PFI/CI file requires the use of household member person numbers. (The same approach can be used to link person-level variables in the Household & Library file with the Youth CI and Adult CI data files.) As noted above, the household member person numbers on the Parent PFI/CI file are stored in the variables CHILDNUM, MOMNUM, DADNUM, and RESPNUM. On the Household & Library file, the characteristics of household members have been stored in arrayed fields that number from 1 to 16, for example MARITL1-MARITL16 gives the marital status of each household member. Household member numbers have been stored in the fields PNUM1-PNUM16 on the Household & Library file. To determine the marital status of the child's father, each PNUM(*n*) field must be compared to the value of the DADNUM field and the corresponding arrayed MARITL(*n*) field contains the father's marital status, for example, if DADNUM equals the value in PNUM5, then the MARITL5 field contains the father's marital status. Building on the preceding code, the following code demonstrates a way this can be accomplished in SAS. Note that characteristics can be determined for the child, mother, or interview respondent by substituting CHILDNUM, MOMNUM, or RESPNUM for references to DADNUM in the following code.

```
DATA TEMP;
MERGE parent_filename (IN=ONPARENT) household_and_library_filename (KEEP = BASEID PNUM1-PNUM16
MARITL1-MARITL16);
BY BASEID;
IF ONPARENT;
/*determine which element contains dads info and assign dads marital status to DADSMAR*/
IF DADNUM = PNUM1 THEN DADSMAR = MARITL1;
ELSE IF DADNUM = PNUM2 THEN DADSMAR = MARITL2;
ELSE IF DADNUM = PNUM3 THEN DADSMAR = MARITL3;
ELSE IF DADNUM = PNUM4 THEN DADSMAR = MARITL4;
ELSE IF DADNUM = PNUM5 THEN DADSMAR = MARITL5;
ELSE IF DADNUM = PNUM6 THEN DADSMAR = MARITL6;
ELSE IF DADNUM = PNUM7 THEN DADSMAR = MARITL7;
ELSE IF DADNUM = PNUM8 THEN DADSMAR = MARITL8;
ELSE IF DADNUM = PNUM9 THEN DADSMAR = MARITL9;
ELSE IF DADNUM = PNUM10 THEN DADSMAR = MARITL10;
ELSE IF DADNUM = PNUM11 THEN DADSMAR = MARITL11;
ELSE IF DADNUM = PNUM12 THEN DADSMAR = MARITL12;
ELSE IF DADNUM = PNUM13 THEN DADSMAR = MARITL13;
ELSE IF DADNUM = PNUM14 THEN DADSMAR = MARITL14;
ELSE IF DADNUM = PNUM15 THEN DADSMAR = MARITL15;
ELSE IF DADNUM = PNUM16 THEN DADSMAR = MARITL16;
RUN;
```

Sample SPSS for DOS code is:

```
SET MORE = OFF
GET FILE = 'household & library file'
   /KEEP = BASEID PNUM1 TO PNUM16 MARITL1 TO MARITL16.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp'.

GET FILE = 'parent file'.
COMPUTE INPARENT = 1.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp2'.

JOIN MATCH TABLE='temp'
   /FILE='temp2'
   /BY BASEID
   /MAP.

SELECT IF (INPARENT = 1).

IF (DADNUM = PNUM1)  DADSMAR = MARITL1.
IF (DADNUM = PNUM2)  DADSMAR = MARITL2.
IF (DADNUM = PNUM3)  DADSMAR = MARITL3.
```

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```
IF (DADNUM = PNUM4)  DADSMAR = MARITL4.
IF (DADNUM = PNUM5)  DADSMAR = MARITL5.
IF (DADNUM = PNUM6)  DADSMAR = MARITL6.
IF (DADNUM = PNUM7)  DADSMAR = MARITL7.
IF (DADNUM = PNUM8)  DADSMAR = MARITL8.
IF (DADNUM = PNUM9)  DADSMAR = MARITL9.
IF (DADNUM = PNUM10) DADSMAR = MARITL10.
IF (DADNUM = PNUM11) DADSMAR = MARITL11.
IF (DADNUM = PNUM12) DADSMAR = MARITL12.
IF (DADNUM = PNUM13) DADSMAR = MARITL13.
IF (DADNUM = PNUM14) DADSMAR = MARITL14.
IF (DADNUM = PNUM15) DADSMAR = MARITL15.
IF (DADNUM = PNUM16) DADSMAR = MARITL16.

SAVE OUTFILE = 'merged file'.
```

Sample SPSS for Windows code is:

```
GET FILE = 'household & library file'
   /KEEP = BASEID PNUM1 TO PNUM16 MARITL1 TO MARITL16.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp'.

GET FILE = 'parent file'
   /KEEP = ALL.
COMPUTE INPARENT = 1.
SORT CASES BY BASEID.
SAVE OUTFILE = 'temp2'.
MATCH FILES TABLE ='temp'
   /FILE='temp2'
   /BY BASEID
   /MAP.

SELECT IF (INPARENT = 1).

IF (DADNUM = PNUM1)  DADSMAR = MARITL1.
IF (DADNUM = PNUM2)  DADSMAR = MARITL2.
IF (DADNUM = PNUM3)  DADSMAR = MARITL3.
IF (DADNUM = PNUM4)  DADSMAR = MARITL4.
IF (DADNUM = PNUM5)  DADSMAR = MARITL5.
IF (DADNUM = PNUM6)  DADSMAR = MARITL6.
IF (DADNUM = PNUM7)  DADSMAR = MARITL7.
IF (DADNUM = PNUM8)  DADSMAR = MARITL8.
IF (DADNUM = PNUM9)  DADSMAR = MARITL9.
IF (DADNUM = PNUM10) DADSMAR = MARITL10.
IF (DADNUM = PNUM11) DADSMAR = MARITL11.
IF (DADNUM = PNUM12) DADSMAR = MARITL12.
IF (DADNUM = PNUM13) DADSMAR = MARITL13.
IF (DADNUM = PNUM14) DADSMAR = MARITL14.
IF (DADNUM = PNUM15) DADSMAR = MARITL15.
IF (DADNUM = PNUM16) DADSMAR = MARITL16.

SAVE OUTFILE = 'merged file'.
```


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